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ABSTRACTS OF MYCOLOGY

FUNGI IN

- BIOCHEMISTRY
- CYTOLOGY
- GENETICS
- MICROBIOLOGY—Medical and Industrial
- PATHOLOGY—Plant and Animal
- SYSTEMATICS

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THE INTRODUCTORY GUIDE TO VOLUME 2 (1968) ABSTRACTS OF MYCOLOGY SUBJECT INDEX

Significant words used by authors to characterize their work are retrieved and arranged by computer with remarkable speed. These keywords are positioned alphabetically to include additional subject words preceding and following the featured word. Several modifying words help to locate pertinent references on the subject being searched. For example, a paper titled "The fatty acids of phycomycetes and the significance of the linoleic-acid component" would appear alphabetically under the keywords: fatty-acids, phycomycetes and linoleic-acid. The modifying words would appear on both sides of the keyword for each of the listings. To enhance indexing value, non-significant words are omitted in the ordering, while additional keywords are added editorially to titles which do not provide adequate descriptors for thorough indexing.

Each entry in the Subject Index is indexed also according to the subjects in context emphasized (Cross Subject Finder), the organism studied (Biosystematic Index) and the authors. In addition, each entry is cited either in the Abstracts section or the Bibliography (see Coding System, p. iii). Abstracts of papers cited in the Bibliography are not published but are stored on microfilm. Copies of these abstracts are available on request and are accessible for search services conducted by BIOSIS.

Typographic Variations

Computers printing out copy for the topical subject index are limited in number and variety of characters. Only Arabic numerals and upper case letters are available. There are no Greek letters, subscript or superscript numerals, symbols or punctuation marks. Consequently, the following adjustments and substitutions should be noted.

1. Chemical symbols, names and elements, radicals and compounds (with the exception of selected abbreviations such as DDT) are written out in full, as in "beta-glucuronidase" for "β-glucuronidase" and Sodium-chloride" for "NaCl."
2. When superscript or subscript numerals are required, they may be hyphenated as "iodine-131" for "I^{131}."
3. Greek letters are spelled out.
4. Substitutions are used for missing symbols.

SYMBOL USED	INDICATES
	end of title
(period)	decimal point

Ditto marks and quotation marks are omitted.

Editorial Management of Keywords

A keyboard for purposes of machine programming is considered to be a set of characters preceded and followed by a space. On this basis, certain terms traditionally written as one compound word can be split into several elements, thereby providing multiple information entries. A space separating parts of names causes each entry to be indexed separately. "Ribo nucleotides" and "deoxyribo nucleotides" would be ordered alphabetically under "r" and "d" and through a separation of elements both would appear under "nucleotides," thus visually emphasizing naturally related terms.

Conversely, organisms or terms commonly written as two or more words may be indexed as a unit by inserting a hyphen between parts. "*Histoplasma capsulatum*" would be written "*Histoplasma-capsulatum*" to prevent the separate entry under "*capsulatum*."

Affiliated drugs are classified according to the categories listed in the 17th edition of the United States Pharmacopeia.

Certain lengthy keywords including chemicals and affiliations which frequently appear in the titles of abstracts are abbreviated in the subject index. In addition to these abbreviations, ENZ (enzyme), and INST (instrumentation, methodology and apparatus) are inserted in front of appropriate terms to provide additional aids in searching. Among the more common abbreviated words are those listed below.

ABBREVIATIONS

ACTH	adrenocorticotropic hormone
ADP	adenosine diphosphate
ADPASE	adenosine diphosphatase
ALGIC	algicides
AMP	adenosine monophosphate
ANOM	anomaly
ANTI/HIST	anti/histamine
ANTI/INFECT	anti/infective
ANTI/INFLAM	anti/inflammatory/agent
ANTI/PARASIT	anti/parasitic
ATP	adenosine triphosphate
ATPASE	adenosine triphosphatase
AUTONOMIC	autonomic drug
BCG	bacille Calmette Guerin
CARBONIC ANHYDRASE INHIB	carbonic anhydrase inhibitor
CARCINO	carcinogen
CARDIO VASC	cardio/vascular
CDP	cytidine diphosphate
CENT DEPRESS	central depressant
CENT STIM	central stimulant
CMP	cytidine monophosphate
CTP	cytidine triphosphate
DEAE CELLULOSE	diethylaminoethyl cellulose
DERMATOL	dermatological
DDT	dichlorodiphenyltrichloroethane
DFP	diisopropylphosphorofluoridate
DIAGNOS	diagnostic
DNA	deoxyribonucleic acid
DNASE	deoxyribonuclease
DOPA	dihydroxyphenylalanine
DOPAMINE	dihydroxyphenethylamine
DPN (or DPN+)	diphosphopyridine nucleotides (NAD)
DPNH	reduced diphosphopyridine nucleotide
ECHO	enteric cytopathogenic human orphan (virus)
EDTA	ethylenediaminetetraacetate
ENZ	enzyme
F	form (following a specific name only

ABBREVIATIONS (Continued)

FAD	flavine-adenine dinucleotide
FMN	flavine mononucleotide
FUNGIC	fungicides
GASTRO/INTEST	gastro/intestinal
GDP	guanosine diphosphate
GMP	guanosine monophosphate
GTP	guanosine triphosphate
HEMATOL	hematologic
HERBIC	herbicides
IAA	indoleacetic acid
IDP	inosine diphosphate
IMMUNOL	immunologic
IMP	inosine monophosphate
INSECTIC	insecticides
INST	instrumentation, apparatus and methods
IR	infra-red
ITP	inosine triphosphate
METAB	metabolic
MONOGR	monograph
NAD (or NAD+)	nicotinamide adenine dinucleotide
NADH	reduced nicotinamide adenine dinucleotide
NADP (or NADP+)	nicotinamide adenine dinucleotide phosphate (TPN)
NADPH	reduced nicotinamide adenine dinucleotide phosphate
NEMATIC	nematicides
PESTIC	pesticides
pH	log of the reciprocal of the hydrogen ion concentration
PHARM-ADJUNCT	pharmaceutical-adjunct
PPLO	pleuropneumonia-like organisms
RADIOPROTEC	radioprotectorant
REV	review
RNA	ribonucleic acid
RNASE	ribonuclease
SP	species (following a generic name only)
SSP	subspecies (following a specific name only)
TDP	thymidine diphosphate
TEAE CELLULOSE	triethylaminoethyl cellulose
TERATO	teratogen
TMP	thymidine monophosphate
TPN (or TPN+)	triphosphopyridine nucleotide (NADP)
TPNH	reduced triphosphopyridine nucleotide
TTP	thymidine triphosphate
UDP	uridine diphosphate
UMP	uridine monophosphate
USA	United States of America
USSR	Union of Soviet Socialist Republics
UTP	uridine triphosphate
UV	ultra violet
VAR	variety (following a specific name only)

(The "M", "D", "G", or "P" following a plant taxon or common name indicate monocotyledon, dicotyledon, gymnosperm or pteridophyte.)

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The Biosystematic Index consists of general taxonomic categories which are coordinated with numbers of abstracts or bibliographic citations (see Coding System, p. iii) published in this issue which contain information pertaining to organisms belonging to that category. Also, an abbreviated CROSS subject heading or subheading is printed adjacent to each entry to provide further insight into the nature of the article. An asterisk (*) to the right of the number denotes mention of one or more new taxa in the article. (See Volume 2 No. 2—Biosystematic Index, page B1-B4 for Explanation of Abbreviations.)

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ASCOMYCETES	PL DIS FUNG	49-037051
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ASCOMYCETES	PL DIS FUNG	49-042349
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ASCOMYCETES	PL DIS FUNG	49-107664
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ASCOMYCETES	PL DIS FUNG	49-107669

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ASCOMYCETES	PL DIS FUNG	49-107685	ASCOMYCETES	PL DIS RESIS	49-096997	ASCOMYCETES	PL DIS CONT	68-055411
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ASCOMYCETES	PL DIS FUNG	49-112975	ASCOMYCETES	PL DIS RESIS	49-107774	ASCOMYCETES	PL DIS CONT	68-059009
ASCOMYCETES	PL DIS FUNG	68-000027	ASCOMYCETES	PL DIS RESIS	49-107778	ASCOMYCETES	PL DIS CONT	68-059814
ASCOMYCETES	PL DIS FUNG	68-000613	ASCOMYCETES	PL DIS RESIS	49-107780	ASCOMYCETES	PL DIS CONT	68-060508
ASCOMYCETES	PL DIS FUNG	68-005047	ASCOMYCETES	PL DIS RESIS	67-065366	ASCOMYCETES	PL DIS CONT	68-060511
ASCOMYCETES	PL DIS FUNG	68-005048	ASCOMYCETES	PL DIS RESIS	68-002533	ASCOMYCETES	PL DIS CONT	68-071214
ASCOMYCETES	PL DIS FUNG	68-008886	ASCOMYCETES	PL DIS RESIS	68-003013	ASCOMYCETES	PL DIS CONT	68-071220
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ASCOMYCETES	PL DIS FUNG	68-008895	ASCOMYCETES	PL DIS RESIS	68-003453	ASCOMYCETES	PL DIS CONT	68-073112
ASCOMYCETES	PL DIS FUNG	68-010240	ASCOMYCETES	PL DIS RESIS	68-010241	ASCOMYCETES	PL DIS MISC	48-103832
ASCOMYCETES	PL DIS FUNG	68-010274	ASCOMYCETES	PL DIS RESIS	68-010242	ASCOMYCETES	PL DIS MISC	48-113966
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ASCOMYCETES	PL DIS FUNG	68-010368	ASCOMYCETES	PL DIS RESIS	68-010312	ASCOMYCETES	PL DIS MISC	48-118928
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ASCOMYCETES	PL DIS FUNG	68-011648	ASCOMYCETES	PL DIS RESIS	68-026793	ASCOMYCETES	PL DIS MISC	49-005017
ASCOMYCETES	PL DIS FUNG	68-012195	ASCOMYCETES	PL DIS RESIS	68-033493	ASCOMYCETES	PL DIS MISC	49-005017
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ASCOMYCETES	PL DIS FUNG	68-014332	ASCOMYCETES	PL DIS RESIS	68-055131	ASCOMYCETES	PL DIS MISC	49-010328
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ASCOMYCETES	PL DIS FUNG	68-019072	ASCOMYCETES	PL DIS RESIS	68-074275	ASCOMYCETES	PL DIS MISC	49-015530
ASCOMYCETES	PL DIS FUNG	68-022454	ASCOMYCETES	PL DIS CONT	48-113963	ASCOMYCETES	PL DIS MISC	49-021379
ASCOMYCETES	PL DIS FUNG	68-025974	ASCOMYCETES	PL DIS CONT	49-004978	ASCOMYCETES	PL DIS MISC	49-021392
ASCOMYCETES	PL DIS FUNG	68-028017	ASCOMYCETES	PL DIS CONT	49-004984	ASCOMYCETES	PL DIS MISC	49-026600
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ASCOMYCETES	PL DIS FUNG	68-032279	ASCOMYCETES	PL DIS CONT	49-004992	ASCOMYCETES	PL DIS MISC	49-026607
ASCOMYCETES	PL DIS FUNG	68-032625	ASCOMYCETES	PL DIS CONT	49-004998	ASCOMYCETES	PL DIS MISC	49-026608
ASCOMYCETES	PL DIS FUNG	68-034261	ASCOMYCETES	PL DIS CONT	49-005003	ASCOMYCETES	PL DIS MISC	49-031654
ASCOMYCETES	PL DIS FUNG	68-035331	ASCOMYCETES	PL DIS CONT	49-010313	ASCOMYCETES	PL DIS MISC	49-031658
ASCOMYCETES	PL DIS FUNG	68-035938	ASCOMYCETES	PL DIS CONT	49-010315	ASCOMYCETES	PL DIS MISC	49-031659
ASCOMYCETES	PL DIS FUNG	68-035945	ASCOMYCETES	PL DIS CONT	49-010324	ASCOMYCETES	PL DIS MISC	49-031660
ASCOMYCETES	PL DIS FUNG	68-039115	ASCOMYCETES	PL DIS CONT	49-021361	ASCOMYCETES	PL DIS MISC	49-031667
ASCOMYCETES	PL DIS FUNG	68-046413	ASCOMYCETES	PL DIS CONT	49-021362	ASCOMYCETES	PL DIS MISC	49-037327
ASCOMYCETES	PL DIS FUNG	68-046456	ASCOMYCETES	PL DIS CONT	49-021368	ASCOMYCETES	PL DIS MISC	49-037328
ASCOMYCETES	PL DIS FUNG	68-046500	ASCOMYCETES	PL DIS CONT	49-031644	ASCOMYCETES	PL DIS MISC	49-037342
ASCOMYCETES	PL DIS FUNG	68-046848	ASCOMYCETES	PL DIS CONT	49-037249	ASCOMYCETES	PL DIS MISC	49-042677
ASCOMYCETES	PL DIS FUNG	68-048153	ASCOMYCETES	PL DIS CONT	49-037269	ASCOMYCETES	PL DIS MISC	49-042678
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ASCOMYCETES	PL DIS FUNG	68-055499	ASCOMYCETES	PL DIS CONT	49-037289	ASCOMYCETES	PL DIS MISC	49-042682
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ASCOMYCETES	PL DIS FUNG	68-057721	ASCOMYCETES	PL DIS CONT	49-037294	ASCOMYCETES	PL DIS MISC	49-042695
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ASCOMYCETES	PL DIS FUNG	68-058511	ASCOMYCETES	PL DIS CONT	49-037308	ASCOMYCETES	PL DIS MISC	49-053571
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ASCOMYCETES	PL DIS FUNG	68-061700	ASCOMYCETES	PL DIS CONT	49-042669	ASCOMYCETES	PL DIS MISC	49-080784
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ASCOMYCETES	PL DIS OTHER	48-118902	ASCOMYCETES	PL DIS CONT	49-080759	ASCOMYCETES	PL DIS MISC	68-058971
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ASCOMYCETES	PL DIS OTHER	49-042587	ASCOMYCETES	PL DIS CONT	49-086259	ASCOMYCETES	PL DIS MISC	68-061686
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ASCOMYCETES	PL DIS RESIS	49-015508	ASCOMYCETES	PL DIS CONT	49-102285	ASCOMYCETES	ENT TREE WD	48-124473
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ASCOMYCETES	PL DIS RESIS	49-037221	ASCOMYCETES	PL DIS CONT	68-019167	ASCOMYCETES	INSECT EXPT	49-005331
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ASCOMYCETES	PL DIS RESIS	49-042636	ASCOMYCETES	PL DIS CONT	68-019184	BASIDIOMYCET	CONSERVATION	68-070898
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ASCOMYCETES	PL DIS RESIS	49-048081	ASCOMYCETES	PL DIS CONT	68-019191	BASIDIOMYCET	NATURE STUDY	49-086768
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ASCOMYCETES	PL DIS RESIS	49-053547	ASCOMYCETES	PL DIS CONT	68-019350	BASIDIOMYCET	SYMPOSIA	49-016324
ASCOMYCETES	PL DIS RESIS	49-053549	ASCOMYCETES	PL DIS CONT	68-019353	BASIDIOMYCET	HISTORY	49-108408
ASCOMYCETES	PL DIS RESIS	49-059227	ASCOMYCETES	PL DIS CONT	68-019610	BASIDIOMYCET	INFO COMPUTE	49-032593
ASCOMYCETES	PL DIS RESIS	49-069746	ASCOMYCETES	PL DIS CONT	68-021759	BASIDIOMYCET	EVOLUTION	49-016457
ASCOMYCETES	PL DIS RESIS	49-069750	ASCOMYCETES	PL DIS CONT	68-023721	BASIDIOMYCET	CYTOL PLANT	48-109587
ASCOMYCETES	PL DIS RESIS	49-075081	ASCOMYCETES	PL DIS CONT	68-028028	BASIDIOMYCET	CYTOL PLANT	48-109594
ASCOMYCETES	PL DIS RESIS	49-075089	ASCOMYCETES	PL DIS CONT	68-035132	BASIDIOMYCET	CYTOL PLANT	49-000238
ASCOMYCETES	PL DIS RESIS	49-075106	ASCOMYCETES	PL DIS CONT	68-046466	BASIDIOMYCET	CYTOL PLANT	49-016434
ASCOMYCETES	PL DIS RESIS	49-075109	ASCOMYCETES	PL DIS CONT	68-046469	BASIDIOMYCET	CYTOL PLANT	49-027188

BASIDIOMYCET	CYTOL PLANT	49-027205
BASIDIOMYCET	CYTOL PLANT	49-032666
BASIDIOMYCET	CYTOL PLANT	49-038123
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BASIDIOMYCET	CYTOL PLANT	49-038133
BASIDIOMYCET	CYTOL PLANT	49-043474
BASIDIOMYCET	CYTOL PLANT	49-048896/
BASIDIOMYCET	CYTOL PLANT	49-054324
BASIDIOMYCET	CYTOL PLANT	49-054346
BASIDIOMYCET	CYTOL PLANT	49-081422
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BASIDIOMYCET	FUNGI SYST	49-058306*
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BASIDIOMYCET	FUNGI SYST	49-058318*
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BASIDIOMYCET	FUNGI SYST	49-058320
BASIDIOMYCET	FUNGI SYST	49-058321*
BASIDIOMYCET	FUNGI SYST	49-058322*
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BASIDIOMYCET	FUNGI SYST	49-058335
BASIDIOMYCET	FUNGI SYST	49-058336*
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BASIDIOMYCET	FUNGI SYST	49-058349*
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BASIDIOMYCET	PL TEMP	49-058578
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BASIDIOMYCET	PL PHOTOSYN	49-101736*
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BASIDIOMYCET	PL RESP FERM	49-020797
BASIDIOMYCET	PL RESP FERM	49-074524
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PHYCOMYCETES	FD MICR MISC	49-107162
PHYCOMYCETES	FD MICR MISC	68-018493
PHYCOMYCETES	SOIL MICRO	49-004179
PHYCOMYCETES	SOIL MICRO	49-020554
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PHYCOMYCETES	PALEOBOTANY	49-058255
PHYCOMYCETES	ALGAE SYST	49-014706
PHYCOMYCETES	ALGAE SYST	49-036225
PHYCOMYCETES	FUNGI SYST	48-103187•
PHYCOMYCETES	FUNGI SYST	48-113360•
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PHYCOMYCETES	FUNGI SYST	48-113381
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PHYCOMYCETES	FUNGI SYST	48-123532
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PHYCOMYCETES	FUNGI SYST	48-123559•
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PHYCOMYCETES	FUNGI SYST	49-020634
PHYCOMYCETES	FUNGI SYST	49-030855
PHYCOMYCETES	FUNGI SYST	49-030866•
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PHYCOMYCETES	FUNGI SYST	49-030871•
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PHYCOMYCETES	FUNGI SYST	49-036249
PHYCOMYCETES	FUNGI SYST	49-036263•
PHYCOMYCETES	FUNGI SYST	49-041601
PHYCOMYCETES	FUNGI SYST	49-041615•
PHYCOMYCETES	FUNGI SYST	49-041629•
PHYCOMYCETES	FUNGI SYST	49-046927•
PHYCOMYCETES	FUNGI SYST	49-046938
PHYCOMYCETES	FUNGI SYST	49-046952•
PHYCOMYCETES	FUNGI SYST	49-046961•
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PHYCOMYCETES	FUNGI SYST	49-046970
PHYCOMYCETES	FUNGI SYST	49-046971
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PHYCOMYCETES	FUNGI SYST	49-047010
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PHYCOMYCETES	FUNGI SYST	49-047039
PHYCOMYCETES	FUNGI SYST	49-047053•
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PHYCOMYCETES	FUNGI SYST	49-052680
PHYCOMYCETES	FUNGI SYST	49-052689
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PHYCOMYCETES	FUNGI SYST	49-058302
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PHYCOMYCETES	FUNGI SYST	49-079982•
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PHYCOMYCETES	FUNGI SYST	49-085624
PHYCOMYCETES	FUNGI SYST	49-085625•
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PHYCOMYCETES	FUNGI SYST	49-085635•
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PHYCOMYCETES	FUNGI SYST	49-085661
PHYCOMYCETES	FUNGI SYST	49-085664
PHYCOMYCETES	FUNGI SYST	49-085665•
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PHYCOMYCETES	FUNGI SYST	49-096581
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PHYCOMYCETES	FUNGI SYST	49-101649
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PHYCOMYCETES	FUNGI SYST	68-022458
PHYCOMYCETES	FUNGI SYST	68-027187•
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PHYCOMYCETES	FUNGI SYST	68-058936
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PHYCOMYCETES	FUNGI SYST	68-072085
PHYCOMYCETES	FUNGI SYST	68-074396•
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PHYCOMYCETES	FUNGI SYST	68-074507
PHYCOMYCETES	DICOT SYST	49-030893•
PHYCOMYCETES	PL MORPH	49-009591
PHYCOMYCETES	PL MORPH	49-014900
PHYCOMYCETES	PL MORPH	68-042906
PHYCOMYCETES	PL MORPH	68-058952
PHYCOMYCETES	PL MORPH	68-058955
PHYCOMYCETES	PL WATER REL	49-058564
PHYCOMYCETES	PL TEMP	68-010364
PHYCOMYCETES	PL MINL NUTR	49-020778
PHYCOMYCETES	PL MINL NUTR	68-040099
PHYCOMYCETES	PL RESP FERM	49-009651
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PHYCOMYCETES	PL RESP FERM	49-069272
PHYCOMYCETES	PL RESP FERM	49-069283
PHYCOMYCETES	PL RESP FERM	49-091045
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PHYCOMYCETES	PL RESP FERM	68-061922
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PHYCOMYCETES	PL GROWTH	49-036559
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PHYCOMYCETES	PL GROWTH	49-036579
PHYCOMYCETES	PL GROWTH	49-041907
PHYCOMYCETES	PL GROWTH	49-047491
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PHYCOMYCETES	PL REPROD	49-064184
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PHYCOMYCETES	PL GROW SUB	49-009741
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PHYCOMYCETES	PL GROW SUB	49-047520
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PHYCOMYCETES	PL GROW SUB	49-085800
PHYCOMYCETES	PL GROW SUB	49-107323
PHYCOMYCETES	PL GROW SUB	68-020460
PHYCOMYCETES	PL RAD EFFCT	49-004497
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PHYCOMYCETES	PL ENZYMES	49-004508
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PHYCOMYCETES	PL ENZYMES	49-041998
PHYCOMYCETES	PL ENZYMES	49-058723
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PHYCOMYCETES	PL ENZYMES	68-046024
PHYCOMYCETES	PL ENZYMES	68-068896
PHYCOMYCETES	PL METB	49-004547
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PHYCOMYCETES	PL METB	49-101831
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PHYCOMYCETES	PL CHEM CNST	49-064477
PHYCOMYCETES	PL CHEM CNST	49-091131
PHYCOMYCETES	PL METH APP	49-074667
PHYCOMYCETES	PL PHYSL GEN	49-020968
PHYCOMYCETES	CROPS GRAIN	49-025923
PHYCOMYCETES	CROPS GRAIN	68-015132
PHYCOMYCETES	CROPS SUGAR	49-080406
PHYCOMYCETES	CROPS TOBAC	49-080409
PHYCOMYCETES	CROPS TOBAC	68-004986
PHYCOMYCETES	VEGETAB HORT	49-004782
PHYCOMYCETES	VEGETAB HORT	49-026190
PHYCOMYCETES	VEGETAB HORT	49-036903
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PHYCOMYCETES	VEGETAB HORT	68-033734
PHYCOMYCETES	VEGETAB HORT	68-035212
PHYCOMYCETES	VEGETAB HORT	68-038823
PHYCOMYCETES	PL DIS FUNG	48-113923
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PHYCOMYCETES	PL DIS FUNG	48-118857
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PHYCOMYCETES	PL DIS FUNG	48-124311
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PHYCOMYCETES	PL DIS FUNG	49-010218
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PHYCOMYCETES	PL DIS FUNG	49-026374
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PHYCOMYCETES	PL DIS FUNG	68-010404
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PL MORPH	49-101715
PL WATER REL	49-004371
PL WATER REL	49-014902
PL WATER REL	49-069234
PL MINL NUTR	49-004396
PL PHOTOSYN	49-096625
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PL GROWTH	49-004442
PL GROW SUB	49-058665
PL ENZYMES	49-053039
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SOIL GEN	49-004726
SOIL ORGANIC	49-021115
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FORESTRY	68-009922
PHARMAC BOT	49-069651
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AVES SYST	49-010813
PROTOZ SYST	49-026823
MOLLUSC SYST	68-070949
COLEOP SYST	49-064943
ACARINA SYST	49-113493

CUMULATIVE CROSS INDEX

ARRANGEMENT—The CROSS Index contains numbers of all references (See Coding System, p. iii) arranged according to the major subject headings or subheadings. Therefore, a given reference number may appear under as many headings or subheadings as are necessary to properly index that specific title. For convenience in searches, both major headings and subheadings are alphabetized and numbers of the references listed under a particular heading or subheading are arranged in six vertical columns.

USE—This index cross-relates all entries which are specifically or generally pertinent to a particular subject. CROSS is useful in selecting references relating to more than one subject heading. The numbers under a given heading may be compared with those under one or more other headings (which could apply to a given interest) and the selection of only those appearing under each specific subject heading would result in a progressively narrower search. For example, reference numbers common to Biochemistry, Studies—Proteins, and Immunology (Immunochemistry) may be matched with those under Genetics and Cytogenetics to locate reference numbers which appear under each heading, thereby facilitating selection of references dealing with genetic implications of fungal proteins having immunological significance.

More specific searches can be achieved by using the CROSS Index in combination with the permuted subject and Biosystematic Indexes. A combination of general key terms from the permuted index with specific subject headings in CROSS may be used to locate information on various interrelated subjects. Likewise, taxonomic groupings in the Biosystematic Index will lead to references pertaining to organisms which may be of interest in specific applications.

These specific applications or fields of interest can be selected by comparing the numbers from Biosystematic and the permuted indexes with those appearing under appropriate section or subsection headings in CROSS. Thus, the CROSS, Biosystematic and Subject Indexes complement each other and should be used jointly.

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS- GENERAL, METHODS

49-032867 49-087151 67-065241 68-044089 68-044110

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS- PHYSIOLOGY, MEDICINE

49-020479 49-027474 49-065304 68-008165

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS- ENGINEERING, INSTRUMENTATION

49-020535 49-027474 49-032867 49-065304 49-087151

AERO-SPACE AND UNDERWATER BIOLOGICAL EFFECTS- EXOBIOLOGY

49-032887 49-108725

AGRONOMY

AGRONOMY- CROPS, GENERAL

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49-079286 49-083128 49-085440 49-085538 49-089252 49-090229
49-090331 49-096033 49-101593 49-105529 49-106659 49-106661
49-106663 49-106665 49-106672 49-106787 49-112188 49-112280
67-067741 68-000845 68-004371 68-006469 68-007567 68-010031
68-013164 68-021932 68-021980 68-025618 68-031307 68-036508
68-037686 68-039368 68-040614 68-042779 68-043350 68-049102
68-049103 68-049106 68-049107 68-053408 68-053571 68-072483
68-073991 68-075548

ANATOMY AND HISTOLOGY, GENERAL AND COMPARATIVE

ANATOMY AND HISTOLOGY- GENERAL, GROSS, COMPARATIVE

48-103159 48-108873 48-109659 48-113426 48-113448 48-113787
48-114180 48-118443 48-119265 48-119850 48-119854 48-119997
48-124321 48-124680 48-124700 49-000297 49-000766 49-000770
49-004246 49-004395 49-004466 49-004905 49-005634 49-005645
49-009393 49-009422 49-009853 49-010230 49-010231 49-010236
49-010280 49-010299 49-010334 49-010420 49-010972 49-011380
49-014759 49-014763 49-014962 49-015292 49-015434 49-015496
49-015519 49-016516 49-016520 49-016525 49-020611 49-020635
49-020998 49-022229 49-026009 49-026070 49-026343 49-026351
49-026400 49-026823 49-027273 49-027708 49-031104 49-031486
49-031630 49-032047 49-032648 49-036266 49-036560 49-036561
49-037021 49-037023 49-037024 49-037028 49-037031 49-037040
49-037043 49-037045 49-037051 49-037066 49-037068 49-037151
49-037168 49-037226 49-037227 49-037290 49-037323 49-037333
49-038123 49-041641 49-041642 49-041643 49-042309 49-042310
49-042328 49-042362 49-042363 49-042370 49-042373 49-042381
49-042389 49-042390 49-042391 49-042403 49-042413 49-042433
49-042441 49-042623 49-043515 49-043540 49-043801 49-046957
49-047003 49-047319 49-047989 49-047997 49-048017 49-048930
49-049267 49-053260 49-053385 49-053431 49-053496 49-053499
49-053507 49-053514 49-053519 49-053526 49-053897 49-058325
49-058342 49-058369 49-058761 49-059080 49-059159 49-059228
49-059248 49-059799 49-059801 49-060173 49-063901 49-063917
49-064790 49-065161 49-065181 49-069177 49-069178 49-069223
49-069686 49-069694 49-070152 49-070663 49-074536 49-074833
49-074980 49-074994 49-075016 49-075020 49-076042 49-076054
49-076059 49-085652 49-086130 49-086233 49-086281 49-086965
49-092369 49-096639 49-097744 49-101319 49-101647 49-102180
49-103155 49-108524 49-108530 49-112949 67-065341 68-003457
68-010380 68-011974 68-027611 68-032619 68-041951 68-042586
68-051275 68-055087 68-070949

ANATOMY AND HISTOLOGY- EXPERIMENTAL, REGENERATION, TRANSPLANTATION

48-113095 48-122057 48-124345 49-004085 49-008189 49-011038
49-014208 49-014354 49-014555 49-015442 49-015456 49-015519
49-020023 49-020466 49-020483 49-020838 49-024603 49-027331
49-029761 49-031197 49-033857 49-037058 49-038787 49-041255
49-042437 49-045799 49-045855 49-046505 49-046507 49-046709
49-048091 49-048113 49-051995 49-052192 49-052206 49-052279
49-056621 49-057656 49-057802 49-057805 49-058122 49-059140
49-063297 49-063453 49-063457 49-063820 49-068695 49-073331
49-074058 49-074310 49-078590 49-078797 49-079505 49-079512
49-083267 49-089213 49-095272 49-105388 49-105790 49-106793
49-109637 49-109735 49-111679 49-112277 49-112279 67-066929
68-003861 68-013261 68-019062 68-022157 68-038158 68-039892
68-042286 68-056296 68-067623 68-075452

ANATOMY AND HISTOLOGY- X-RAY

48-118013 49-001965 49-003818 49-014377 49-020222 49-021350
49-025397 49-025569 49-033857 49-041245 49-051981 49-052196
49-063461 49-063543 49-078590 49-078845 49-084064 49-101309
68-000895 68-013119 68-015110 68-022962 68-037514 68-040412
68-060906

ANATOMY AND HISTOLOGY- MICRO-, ULTRAMICROSCOPIC

48-103187 48-103201 48-108310 48-108331 48-109569 48-109574
48-109579 48-109580 48-109588 48-109594 48-110346 48-112910
48-112913 48-113104 48-113176 48-113179 48-113266 48-113357
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48-118856 48-118911 48-118915 48-118928 48-118932 48-118933
48-122057 48-123166 48-123502 48-123506 48-123507 48-123509
48-123518 48-123553 48-123559 48-123569 48-123574 48-123600
48-123602 48-123603 48-124302 48-124351 48-124357 48-124369
49-000176 49-000238 49-000248 49-000569 49-003769 49-004230
49-004233 49-004237 49-004241 49-004242 49-004244 49-004249
49-004251 49-004434 49-004900 49-004903 49-005014 49-005018
49-005039 49-005585 49-005587 49-005589 49-007933 49-007955
49-009103 49-009351 49-009369 49-009370 49-009371 49-009376
49-009378 49-009382 49-009383 49-009390 49-009391 49-009396
49-009398 49-009400 49-009401 49-009404 49-009407 49-009410
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49-010233 49-010237 49-010329 49-014645 49-014706 49-014730
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49-016474 49-016484 49-020608 49-020609 49-020610 49-020623
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49-020827 49-020842 49-020971 49-021274 49-021287 49-021350
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49-026348 49-026383 49-027177 49-027187 49-027188 49-027192
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49-058541 49-058801 49-059137 49-059142 49-059147 49-059156
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49-059768 49-059777 49-059801 49-063460 49-063896 49-063905
49-063915 49-063916 49-063989 49-063997 49-064184 49-064187
49-064242 49-065129 49-065134 49-065166 49-065167 49-068861
49-068889 49-069176 49-069181 49-069188 49-069270 49-069292
49-070335 49-070618 49-070662 49-073311 49-074063 49-074311
49-074397 49-074401 49-074412 49-074427 49-074661 49-074947
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49-076004 49-076007 49-076013 49-078780 49-079519 49-079897
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49-080028 49-080082 49-080084 49-080103 49-080706 49-081206
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49-085658 49-085665 49-085666 49-085679 49-085786 49-085837
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49-096656 49-101648 49-101651 49-101663 49-101679 49-101706
49-101711 49-101715 49-101736 49-102325 49-102342 49-103161
49-107161 49-107188 49-107198 49-107201 49-107253 49-107314
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49-112637 49-112640 49-112657 49-112666 49-112684 49-112771
49-112919 67-065079 67-065352 67-065365 67-065378 67-065381
67-065382 67-065383 67-065387 68-000692 68-000915 68-002644
68-004104 68-004875 68-008490 68-010294 68-010317 68-010340
68-010365 68-010379 68-010405 68-010423 68-010432 68-014343
68-014344 68-017527 68-017601 68-017773 68-020385 68-022526
68-022527 68-022544 68-026044 68-026084 68-026874 68-027187
68-027736 68-029530 68-032657 68-033142 68-033188 68-033883
68-033896 68-034326 68-039216 68-039233 68-039999 68-041140
68-042906 68-044016 68-044187 68-044234 68-044235 68-044236
68-044251 68-044252 68-044253 68-044254 68-044255 68-044256
68-046005 68-046427 68-046503 68-046525 68-047116 68-048179
68-048920 68-054164 68-055039 68-055154 68-055881 68-058151
68-058602 68-058947 68-058952 68-058955 68-058962 68-058964
68-058969 68-058974 68-060058 68-061746 68-061831 68-061927
68-068333 68-068690 68-068910 68-072085 68-072086 68-072096
68-072097 68-072121 68-072761 68-073097 68-073513 68-074428
68-076394 68-076441 68-076448 68-076450 68-076454 68-076460
68-076461

ANIMAL PRODUCTION (includes FUR-BEARING ANIMALS)

ANIMAL PRODUCTION- GENERAL, METHODS

49-048633 49-090723 68-008936 68-038647 68-042220 68-068450
68-072723

ANIMAL PRODUCTION- FEEDS, FEEDING

48-103092 48-112064 48-117594 48-118365 48-120344 48-123170
49-002934 49-003328 49-013395 49-014654 49-015247 49-015519
49-017581 49-017605 49-020518 49-024367 49-030521 49-041259
49-052578 49-052603 49-058062 49-058192 49-062506 49-062509
49-062509 49-063654 49-066072 49-068869 49-074061 49-074366
49-074724 49-075147 49-076761 49-079688 49-084214 49-085302
49-095619 49-095620 49-095621 49-096300 49-098739 49-100234
49-100237 49-100784 49-104008 68-001737 68-001837 68-005166
68-014397 68-027750 68-028400 68-052639 68-056554 68-060449
68-065737 68-068264 68-068315 68-072764

ANIMAL PRODUCTION- BREEDS, BREEDING

48-115286 48-120344 49-016314 49-101607 68-068315

BACTERIOLOGICAL APPARATUS AND METHODS

48-102897 48-107642 48-108181 48-112498 48-112500 48-112519
48-112581 48-112669 48-112676 48-112953 48-112983 48-113070
48-113071 48-113088 48-113095 48-113105 48-113245 48-113254
48-113264 48-113266 48-113273 48-113274 48-117690 48-117692
48-117694 48-117734 48-117827 48-118359 48-118374 48-122687
48-123334 48-123338 48-123359 48-123359 48-123416 49-003354
49-003355 49-003414 49-004016 49-004019 49-004020 49-004151
49-004160 49-008967 49-009059 49-009159 49-009308 49-009330
49-010341 49-013825 49-014436 49-014498 49-014548 49-014555
49-014558 49-014617 49-014641 49-014648 49-019768 49-019788
49-020029 49-020317 49-020466 49-020529 49-020535 49-020536
49-021691 49-024916 49-024931 49-025205 49-025563 49-030051
49-030052 49-030482 49-030694 49-030703 49-030717 49-030810
49-035378 49-035382 49-035449 49-035480 49-035531 49-036153
49-036164 49-036173 49-040804 49-040879 49-040880 49-040884
49-041165 49-041346 49-041423 49-041562 49-046177 49-046345
49-046709 49-046730 49-046817 49-046826 49-048780 49-051669
49-051677 49-051690 49-051768 49-052011 49-052051 49-052460
49-052529 49-052610 49-055195 49-057815 49-058068 49-058201
49-062430 49-062976 49-062978 49-063077 49-063852 49-063867
49-065123 49-065304 49-069073 49-069155 49-069161 49-073614
49-073762 49-073763 49-074327 49-074364 49-074371 49-076502
49-079833 49-079933 49-079952 49-084827 49-087151 49-089814
49-089815 49-089822 49-089829 49-089869 49-089978 49-090807
49-090905 49-090938 49-093514 49-095646 49-095684 49-095738
49-095801 49-095825 49-095918 49-096440 49-096490 49-096503
49-096519 49-096527 49-096550 49-100824 49-100830 49-100846
49-100897 49-100966 49-100967 49-101562 49-101607 49-101615
49-101622 49-101623 49-101627 49-106141 49-106144 49-106177
49-106196 49-106263 49-107078 49-107163 49-111803 49-112584
67-066387 67-066534 68-014416 68-021889 68-027638 68-035856
68-044019 68-044169 68-044171 68-045808 68-045810 68-054643

BEHAVIORAL BIOLOGY

BEHAVIORAL BIOLOGY- GENERAL, COMPARATIVE

49-016762 49-108408

BEHAVIORAL BIOLOGY- ANIMAL BEHAVIOR

48-124376 48-124473 48-124539 48-124680 48-124890 49-005067
49-005331 49-021433 49-025504 49-026717 49-026984 49-032131
49-034940 49-037394 49-037476 49-053832 49-053897 49-064965
49-075389 49-081190 49-085302 49-087328 68-034098

BEHAVIORAL BIOLOGY- HUMAN BEHAVIOR

49-007861 49-016611 49-027433 49-034940 49-065118 49-095123
49-100063 68-056600 68-069796

BEHAVIORAL BIOLOGY- CLASSICAL CONDITIONING (PAVLOVIAN PHYSIOLOGY)

49-067641

BIOCHEMISTRY

BIOCHEMISTRY, CLINICAL, GENERAL METHODS, APPLICATIONS

49-017215 49-030782 49-034620 49-037284 49-063820 49-076502
49-085197 49-106788 68-013159

BIOCHEMISTRY, COMPARATIVE, GENERAL

48-108316 48-110167 48-110236 48-113406 48-113437 48-113440
48-113748 48-114401 48-115436 48-115444 48-115452 48-115622
48-118469 48-120621 48-123359 48-123359 48-123534 48-123566
48-123591 48-124365 48-124366 49-000228 49-001051 49-001158
49-001173 49-005584 49-006444 49-006578 49-011587 49-011638
49-014082 49-015055 49-015122 49-015977 49-017344 49-017348
49-022542 49-022711 49-025863 49-030896 49-035921 49-036697
49-036716 49-036737 49-041646 49-041984 49-043450 49-047707
49-049681 49-052679 49-052688 49-052701 49-053157 49-054497
49-054999 49-055195 49-055195 49-058287 49-058801 49-058833
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49-071100 49-071225 49-074631 49-074966 49-076463 49-076502
49-076557 49-080122 49-082085 49-082098 49-082151 49-087892
49-091090 49-091131 49-091135 49-093047 49-093256 49-095918
49-096464 49-096593 49-096717 49-098539 49-098671 49-098729
49-098739 49-103786 49-103883 49-104063 49-105736 49-107157
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68-002602 68-010341 68-027003 68-042669 68-044355 68-050238
68-051275 68-051943 68-052800 68-052805 68-054942

BIOCHEMISTRY, METHODS- GENERAL

48-101947 48-102944 48-108190 48-111840 48-113261 48-113429
48-113786 48-114473 48-117797 48-117814 48-118024 48-118114
48-118361 48-122255 48-123407 49-002867 49-004087 49-004155
49-004167 49-004168 49-004611 49-004750 49-004751 49-004759
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49-017215 49-017604 49-020483 49-024177 49-024240 49-025524
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68-027956 68-029437 68-033160 68-033324 68-033479 68-034139
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68-045806 68-047020 68-047033 68-047034 68-052632 68-064480

BIOCHEMISTRY, METHODS- NUCLEIC ACIDS, PURINES, PYRIMIDINES

48-120546 48-120571 49-004608 49-005826 49-006133 49-021837
49-021940 49-027886 49-031230 49-036697 49-043949 49-043975
49-047704 49-049451 49-053107 49-053132 49-053155 49-053164
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49-064438 49-065652 49-074622 49-076463 49-080159 49-081451
49-086984 49-090924 49-093026 49-101881 49-102342 49-103793
49-103794 49-106144 49-108509 67-066779 68-017844 68-032372
68-034974 68-060595 68-065809

BIOCHEMISTRY, METHODS- PROTEINS, PEPTIDES, AMINO ACIDS, PORPHYRINS

48-112791 48-116775 48-118024 48-118375 48-120460 48-120571
48-123185 49-001161 49-001200 49-009103 49-009783 49-014082
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BIOCHEMISTRY, METHODS- LIPIDS

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BIOCHEMISTRY, METHODS- STEROLS, STEROIDS

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BIOCHEMISTRY, METHODS- CARBOHYDRATES

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BIOCHEMISTRY, STUDIES- NUCLEIC ACIDS, PURINES, PYRIMIDINES

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68-039182 68-042669 68-044040 68-044114 68-045993 68-046030
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68-052708 68-052784 68-052917 68-053012 68-058576 68-059166
68-060556 68-060572 68-060574 68-060595 68-060650 68-064480
68-065809 68-071276 68-076646 68-076736

BIOPHYSICS- MEMBRANE PHENOMENA

48-108341 48-109569 48-113104 48-113182 48-113261 48-113419
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49-010204 49-010234 49-011018 49-014091 49-014956 49-014961
49-014967 49-016467 49-020761 49-020776 49-020779 49-020938
49-020941 49-020943 49-020944 49-020970 49-020971 49-021861
49-021862 49-021863 49-023268 49-025785 49-025789 49-025878
49-030881 49-031205 49-036508 49-036553 49-036625 49-042036
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49-058784 49-058788 49-058789 49-058795 49-059148 49-059768
49-060528 49-064007 49-064156 49-067453 49-069161 49-069234
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49-085480 49-086964 49-089577 49-089741 49-090925 49-091114
49-092374 49-095641 49-096682 49-096690 49-096726 49-096729
49-098496 49-101636 49-101722 49-101723 49-101748 49-107169
49-109283 68-002705 68-008541 68-009772 68-020409 68-026046
68-026061 68-039991 68-040081 68-044210 68-044643 68-050891
68-051973 68-053003 68-070705

BIOPHYSICS- BIOENERGETICS: ELECTRON TRANSPORT, OXIDATIVE PHOSPHORYLATION

48-107642 48-111934 48-112414 48-112497 48-113274 48-113371
48-113382 48-113396 48-113439 48-113446 48-118017 48-118611
48-120705 48-123504 48-123531 48-123554 48-123580 49-003354
49-004396 49-004573 49-007190 49-008617 49-009351 49-009657
49-009658 49-009799 49-009906 49-013840 49-013847 49-013903
49-014602 49-014911 49-014956 49-015056 49-019788 49-019820
49-020943 49-025034 49-025589 49-025785 49-033384 49-036625
49-041920 49-041990 49-044056 49-044066 49-044082 49-047474
49-047551 49-047562 49-047576 49-047635 49-048947 49-049681
49-051673 49-053093 49-056536 49-058221 49-058627 49-058718
49-060528 49-063048 49-064108 49-064118 49-064119 49-064229
49-064242 49-065304 49-069275 49-069283 49-076572 49-080149
49-082076 49-082085 49-085478 49-085490 49-085529 49-085541
49-085764 49-085859 49-089822 49-091045 49-091070 49-091112
49-096631 49-096690 49-096711 49-096726 49-101747 49-101869
49-102341 49-103786 49-109053 49-112582 49-112750 49-112752
49-112753 68-019115 68-039359 68-042669 68-050029 68-051279
68-051992 68-052708 68-053003 68-053027 68-066286

BIOPHYSICS- BIOENGINEERING

49-101627 49-101628 49-101629

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- GENERAL, METHODS

48-117827 49-012284 49-014082 49-014377 49-015998 49-016318
49-017215 49-029790 49-046504 49-046515 49-047711 49-048780
49-052011 49-053030 49-057815 49-058724 49-079531 49-085201
49-090633 68-010989

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- BLOOD, LYMPH STUDIES

48-102753 48-108062 48-112791 48-112910 48-112913 48-113182
48-117797 48-117905 48-117916 48-118004 48-118010 48-118013
48-118014 48-118014 48-118017 48-118025 48-118026 48-118027
48-118028 48-118028 48-118029 48-118034 48-118297 48-120572
48-122938 48-123191 48-123192 48-123359 48-123359 49-000176
49-003817 49-008808 49-008863 49-012284 49-013654 49-014208
49-015998 49-016014 49-017581 49-017605 49-020055 49-020408
49-025354 49-030520 49-030523 49-030782 49-033384 49-034620
49-034976 49-035919 49-035957 49-040984 49-041044 49-041045
49-041251 49-045855 49-046256 49-046345 49-046553 49-046734
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49-057806 49-059673 49-061723 49-062146 49-062506 49-063304
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49-074067 49-076502 49-078797 49-079171 49-079205 49-079208
49-079214 49-079292 49-079508 49-079564 49-079566 49-079569
49-079571 49-079894 49-079896 49-083744 49-085018 49-085197
49-085230 49-090126 49-090229 49-095619 49-095620 49-095884
49-095918 49-095955 49-096167 49-100784 49-100966 49-101025
49-101356 49-105325 49-106586 49-106672 49-106694 49-106801
49-109283 49-109547 49-109950 49-111252 49-111803 49-112097
49-112108 49-112118 49-112188 49-112280 67-062491 67-064158
67-065053 67-066386 68-007567 68-014292 68-015341 68-022157
68-029068 68-029123 68-032837 68-033958 68-041310 68-044419
68-044521 68-049903 68-051943 68-055362 68-059398 68-062505
68-067456

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- BLOOD CELL STUDIES

48-102671 48-110220 48-112791 48-113104 48-115444 48-116775
48-118017 48-119951 48-122057 49-000176 49-003726 49-008808
49-012284 49-019593 49-020055 49-021940 49-024577 49-029790
49-030520 49-035917 49-035919 49-035920 49-041225 49-041255
49-041262 49-044056 49-051975 49-051981 49-054497 49-055100
49-057803 49-061197 49-062146 49-062506 49-063442 49-063458
49-065881 49-067363 49-067453 49-067723 49-068570 49-068875
49-074059 49-074064 49-074308 49-076557 49-079508 49-079896
49-083744 49-085197 49-087042 49-089577 49-089638 49-090389
49-095918 49-100846 49-106403 49-106586 49-109637 49-112100
49-112122 49-112276 67-063873 68-004398 68-015341 68-035784
68-049219 68-066782 68-067448 68-075516 68-075516

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- BLOOD PATHOLOGY

48-101947 48-102671 48-108061 48-113181 48-123164 49-010914
49-013654 49-014208 49-020055 49-020224 49-046501 49-051513
49-051518 49-054497 49-057803 49-067723 49-068083 49-074067
49-078845 49-079296 49-090528 49-096166 49-101593 49-106787
49-109637 67-062488 68-029342 68-031276 68-067448

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- LYMPHATIC TISSUE, R-E SYSTEM

48-101947 48-112157 48-117827 48-117905 48-117929 48-118009
48-118012 48-118340 48-123166 49-000176 49-003726 49-003817
49-008247 49-008808 49-008893 49-013542 49-013654 49-014208
49-020317 49-020408 49-025351 49-029790 49-030519 49-030520
49-030523 49-030528 49-030556 49-035818 49-035917 49-035918
49-035964 49-041044 49-041045 49-041248 49-041255 49-041264
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49-052205 49-057569 49-057795 49-057796 49-057809 49-060709
49-060709 49-068083 49-068862 49-073332 49-073848 49-074059
49-074062 49-074064 49-078774 49-078845 49-079219 49-079497
49-079512 49-079539 49-079595 49-084913 49-085197 49-085488
49-087042 49-089577 49-090525 49-090533 49-095272 49-096164
49-096166 49-101025 49-101209 49-101309 49-101314 49-101593
49-105790 49-106586 49-106659 49-106661 49-106788 49-108773
49-109283 49-109637 49-111480 49-112118 67-062488 67-066424
67-067099 68-004398 68-015341 68-020387 68-035784 68-043350
68-049191 68-053408 68-053870 68-055342 68-060067 68-062127
68-067448 68-072483

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS- OTHER BODY FLUIDS

48-101947 48-102756 48-112914 48-115966 48-118004 48-118005
48-118017 48-118021 48-118024 48-118334 49-002933 49-004004
49-008189 49-024458 49-030548 49-034620 49-049871 49-050300
49-051988 49-052195 49-052204 49-052210 49-052252 49-063467
49-073480 49-079516 49-079542 49-082229 49-085197 49-090722
49-105388 49-106788 49-109735 49-111251 68-003724 68-050011
68-059906 68-063037

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE- GENERAL, METHODS

48-118005 49-020479 49-029790 49-106793 68-057986

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE- ANATOMY

49-041255 49-109637

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE- PHYSIOLOGY, BIOCHEM

48-120572 49-007190 49-013654 49-038787 49-049645 49-059738
49-081627 49-085485 49-090229 49-094376 68-044169

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE- PATHOLOGY

48-110341 48-112910 48-117129 48-118005 48-118015 48-118339
48-123166 49-003839 49-004090 49-020222 49-034620 49-041249
49-046505 49-051518 49-052196 49-056621 49-057801 49-057805
49-068868 49-073023 49-074036 49-074064 49-078590 49-078845
49-079296 49-083773 49-085197 49-098795 49-101249 49-105388
49-106788 49-106790 49-106793 67-067741 68-000792 68-015013
68-022962 68-025496 68-031151 68-036650 68-061263 68-062127
68-062958 68-073987

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM- GENERAL, METHODS

49-014354 49-027474 49-041246 49-046515 49-046521 49-050862
49-056845 49-057802 49-057805 49-074058 49-076502 49-078590
49-084064

CARDIOVASCULAR SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-111566 48-113748 48-115546 48-115622 48-120747 49-001173
49-006578 49-013704 49-014082 49-017344 49-033313 49-034620
49-041255 49-047707 49-060709 49-063450 49-067453 49-068695
49-076502 49-083592 49-089308 49-090807 49-094978 49-109053
49-111679 68-008124 68-008233 68-033958 68-052708 68-065966

CARDIOVASCULAR SYSTEM- HEART, PATHOLOGY

48-108057 48-108061 48-118002 49-001965 49-008893 49-012974
49-014354 49-020144 49-035918 49-050862 49-056845 49-057795
49-057796 49-063304 49-063466 49-068695 49-071723 49-074058
49-078590 49-089511 49-101314 49-106788 49-111195 49-112279
68-017649 68-065567

CARDIOVASCULAR SYSTEM- BLOOD VESSEL, PATHOLOGY

48-123166 48-123169 49-004057 49-004090 49-006513 49-006578
49-008247 49-008893 49-012974 49-014354 49-019454 49-020479
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49-057795 49-062146 49-063466 49-068695 49-073023 49-078590
49-079896 49-083128 49-084064 49-090533 49-094939 49-094939
49-095123 49-096164 49-101025 49-106586 49-106665 49-109735
49-110690 49-111679 49-112279 67-062479 67-066312 68-043350
68-053408 68-061123 68-061263 68-062127 68-062758 68-075592

CHEMOTHERAPY

CHEMOTHERAPY- GENERAL, METHODS

48-102897 48-102944 48-103066 48-103165 48-109580 48-113070
48-113071 48-113088 48-113095 48-113097 48-113104 48-113105
48-113183 48-113225 48-113235 48-113425 48-113443 48-113737
48-113967 48-118296 48-118297 48-118357 48-118445 48-118465
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48-123579 48-124304 48-124375 49-000295 49-003352 49-003356
49-003726 49-004016 49-004019 49-004020 49-004023 49-004028
49-004030 49-004032 49-004121 49-004151 49-004512 49-004573
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49-101617 49-101627 49-101960 49-105420 49-105790 49-106177
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68-026154 68-026219 68-032194 68-032837 68-033189 68-033192
68-037467 68-039246 68-039299 68-040217 68-040756 68-040783
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68-047020 68-047034 68-059777 68-061779 68-064485 68-072483
68-075446

CHEMOTHERAPY- ANTIBACTERIAL AGENTS

48-108062 48-112519 48-112816 48-113070 48-113088 48-113095
48-113097 48-113105 48-113164 48-113226 48-118297 48-118450
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CHEMOTHERAPY- ANTIVIRAL AGENTS

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CHEMOTHERAPY- ANTIFUNGAL AGENTS

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68-074405

CHEMOTHERAPY- ANTIPARASITIC AGENTS

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68-044073

CIRCADIAN RHYTHM AND OTHER PERIODIC CYCLES

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49-074324 49-074544 49-091053 49-098070 49-107304 67-065388
68-010422 68-026858 68-032713

CLINICAL MICROBIOLOGICAL METHODS (includes VETERINARY)

CLINICAL MICROBIOLOGICAL METHODS- GENERAL

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68-063751

CLINICAL MICROBIOLOGICAL METHODS- SERODIAGNOSIS

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CLINICAL MICROBIOLOGICAL METHODS- SKIN TESTS

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CLINICAL MICROBIOLOGICAL METHODS- TECHNIQUE

48-118024 49-030548 49-074094 68-008946

CYTOLOGY AND CYTOCHEMISTRY

CYTOLOGY AND CYTOCHEMISTRY- GENERAL

48-109558 48-119951 49-005588 49-011018 49-021834 49-032607
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68-050238 68-051279

CYTOLOGY AND CYTOCHEMISTRY- PLANT

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68-076491

CYTOLOGY AND CYTOCHEMISTRY- ANIMAL

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68-075516

CYTOLOGY AND CYTOCHEMISTRY- HUMAN

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48-113179 48-118017 48-122837 49-008189 49-008968 49-012284
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68-043143 68-049191 68-055342 68-066335 68-066782 68-067448
68-072483

DENTAL AND ORAL BIOLOGY

DENTAL AND ORAL BIOLOGY- GENERAL, METHODS

49-052191 49-079516 49-085198 49-112321 67-066534

DENTAL AND ORAL BIOLOGY- ANATOMY

49-061723

DENTAL AND ORAL BIOLOGY- PHYSIOLOGY, BIOCHEMISTRY

48-102756 49-002933 49-022710 49-061723 49-090229 49-094978
68-050011 68-051368 68-052639

DENTAL AND ORAL BIOLOGY- PATHOLOGY

48-113183 49-004095 49-024458 49-025004 49-030488 49-052011
49-052196 49-052199 49-057794 49-061723 49-078205 49-101368
49-106586 49-106863 68-000792 68-025515 68-038440 68-039951
68-049139 68-055154 68-068275

DIGESTIVE SYSTEM

DIGESTIVE SYSTEM- GENERAL, METHODS

48-112925 48-113936 48-118009 48-118077 48-118102 48-119954
49-002933 49-004019 49-009030 49-014756 49-021172 49-021909

49-024178 49-032418 49-035531 49-036591 49-041225 49-041247
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49-079499 49-079508 49-079815 49-081190 49-089829 49-090962
49-095361 49-102206 49-106586 49-106789 68-001242 68-033401
68-036676

DIGESTIVE SYSTEM- ANATOMY

49-071551

DIGESTIVE SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-110167 48-110236 48-110243 48-113104 48-115557 48-115966
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68-074422 68-075949

DIGESTIVE SYSTEM- PATHOLOGY

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ECOLOGY

ECOLOGY- GENERAL, METHODS

48-122683 49-006513 49-013820 49-014748 49-016762 49-020563
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68-060606 68-064554 68-076273

ECOLOGY- BIOCLIMATOLOGY, BIOMETEOROLOGY

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ECOLOGY- PLANT

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ECOLOGY- ANIMAL

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68-060505 68-060606 68-061687 68-061697 68-061820 68-064350
68-064542 68-068231 68-070796 68-070949

ECOLOGY- OCEANOGRAPHY, LIMNOLOGY

48-109915 48-118455 48-123359 48-123359 49-003356 49-005997
49-009387 49-015446 49-015455 49-020920 49-025504 49-026360
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49-070978 49-076761 49-096656 49-108956 49-112551 67-065383
67-066388 68-020460 68-061779

ECOLOGY- OCEANOGRAPHY

48-103156 48-108347 48-109558 48-113409 48-114490 48-114592
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49-090962 49-091855 49-095646 49-096585 49-101650 49-102503
49-113270 67-065386 68-002652 68-026078 68-029530 68-029531
68-032713 68-037457 68-045807 68-074387

ECOLOGY- LIMNOLOGY

48-103201 48-109915 48-109985 48-112925 48-115286 48-120344
48-123516 48-123558 48-123604 48-123725 49-000176 49-000630
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49-060262 49-065445 49-065490 49-070973 49-073626 49-074345
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49-085625 49-085636 49-085664 49-091045 49-098141 49-098237
49-100846 49-101651 49-108942 49-112707 67-066374 68-034098
68-039230 68-040107 68-044200 68-058960 68-061935

ECOLOGY- WILDLIFE MANAGEMENT, AQUATIC

48-109985 48-115286 48-120344 49-000894 49-006043 49-010420
49-024215 49-043078 49-043872 49-054823 49-071022 49-091855
49-098237 49-108942 49-108956 49-112551 68-037457 68-037458
68-072756 68-072760 68-072761 68-072766 68-072768

ECOLOGY- WILDLIFE MANAGEMENT, TERRESTRIAL

49-043382 49-058370 49-086279 68-034262 68-046849 68-054081
68-070949

ECONOMIC BOTANY, GENERAL

48-103088 48-113923 48-118412 48-118446 48-118862 48-118873
48-124303 49-002934 49-004253 49-004621 49-004819 49-004907
49-004984 49-020611 49-027122 49-030855 49-037259 49-039003
49-041600 49-048103 49-052596 49-062435 49-069769 49-074669
49-075846 49-093321 49-100149 49-107552 67-063123 68-010277
68-019070 68-033765 68-035160 68-038830

ECONOMIC ENTOMOLOGY (includes ARACHNOIDEA)

ECONOMIC ENTOMOLOGY- GENERAL

48-124360 48-124367 49-010678 49-016013 49-021701 49-031518
49-053578 49-069786 49-107785 49-107812 49-107816 49-112873
68-055488

ECONOMIC ENTOMOLOGY- FIELD, FLOWER, TRUCK CROPS

48-113980 48-113992 48-118926 48-124369 48-124539 49-004957
49-010306 49-026204 49-026354 49-026714 49-031678 49-042619
49-043113 49-048103 49-048633 49-053542 49-059231 49-059259
49-064832 49-064834 49-069784 49-069797 49-070152 49-074982
49-075137 49-075235 49-080778 49-091309 49-091668 49-097097
49-102263 49-113052 68-010386 68-011336 68-013666 68-017496
68-019167 68-019191 68-019336 68-024183 68-026335 68-035913
68-039469 68-041939 68-047058 68-048403

ECONOMIC ENTOMOLOGY- FRUITS

48-113992 48-118926 49-005067 49-010129 49-030893 49-037332
49-042340 49-042693 49-048169 49-059239 49-080772 49-102329
49-102702 49-107854 49-113615 68-048499 68-049082 68-054053
68-068231

ECONOMIC ENTOMOLOGY- STORED PRODUCTS

48-124541 49-010386 49-011240 49-021427 49-075238 68-038648

ECONOMIC ENTOMOLOGY- TREES, ORNAMENTALS, WOOD PRODUCTS

48-113252 48-113374 48-124473 48-124700 48-124726 49-005079
49-010223 49-021379 49-021433 49-025661 49-031675 49-031705
49-037362 49-037723 49-037724 49-042430 49-053877 49-059145
49-059251 49-059255 49-064822 49-064935 49-064943 49-064965
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49-107827 49-107854 49-108065 49-113069 49-113074 68-010336
68-020333 68-021759 68-023160 68-034262 68-035331 68-039113
68-043067 68-054081 68-061687 68-061820

ECONOMIC ENTOMOLOGY- ANIMAL PESTS

48-112953 48-114180 48-118719 48-118949 48-119703 48-124541
49-030694 49-037722 49-048633 49-068692 49-072338 49-074171
49-090354 49-097089 49-101249 49-102363 49-113092 68-038577
68-046810 68-064253

ECONOMIC ENTOMOLOGY- BIOLOGICAL CONTROL

48-114482 48-114482 48-124360 49-015642 49-015646 49-015652
49-026708 49-026714 49-026717 49-026719 49-036735 49-037722
49-037723 49-037724 49-043155 49-046949 49-048169 49-048171
49-048175 49-048633 49-053633 49-053634 49-053636 49-059673
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49-075658 49-090929 49-091963 49-097089 49-097096 49-097097
49-102363 49-102777 49-113074 49-113092 68-019036 68-028743
68-033958 68-038577 68-041747 68-046810 68-053456 68-054053
68-061687 68-064253

ECONOMIC ENTOMOLOGY- INTEGRATED CONTROL

49-026714 49-026715 49-026717 49-026719 49-053636 49-075243
49-102369 68-048499 68-054053

ECONOMIC ENTOMOLOGY- INSECTICIDES: CHEMICAL, PHYSICAL CONTROL, APPARATUS

48-113439 48-113962 48-113980 48-118946 48-120344 48-124539
48-124541 49-004179 49-005079 49-009445 49-011240 49-011638
49-015523 49-020889 49-021427 49-021453 49-026204 49-026714
49-026719 49-026720 49-030694 49-031641 49-037265 49-046844
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68-019149 68-019191 68-019336 68-021759 68-030219 68-035212
68-042343 68-047033 68-047058 68-048403 68-048499 68-049082
68-054053 68-068231

ECONOMIC ENTOMOLOGY- APICULTURE

48-113180 48-113185 48-119016 48-123338 48-124571 48-124574
49-004088 49-048195

EMBRYOLOGY

EMBRYOLOGY- DESCRIPTIVE

48-109985 48-112414 48-120344 48-124890 49-005331 49-010258
49-010737 49-015881 49-015915 49-015998 49-016014 49-032431
49-043872 49-053877 49-053952 49-069784 49-075932 49-083267
49-086758 49-091668 49-095181 49-105777 49-108942

EMBRYOLOGY- PATHOLOGICAL

49-000894 49-009157 49-054497 49-073480 49-074061 49-087042
49-098237 67-063873 68-021144 68-045810 68-068315 68-072096
68-072097

EMBRYOLOGY- EXPERIMENTAL

48-111934 48-111952 48-113189 48-115286 48-122622 48-124937
49-013704 49-024577 49-027331 49-045760 49-059526 49-074331
49-078797 49-086758 49-089741 49-090389 49-111679 68-024038
68-044018 68-044169

EMBRYOLOGY- ANOMALIES, VARIATIONS, DESCRIPTIVE

48-110341 48-118021 49-000894 49-035924 49-106586 67-067099

EMBRYOLOGY- ANOMALIES, VARIATIONS, EXPERIMENTAL

49-024888 49-095580

ENDOCRINE SYSTEM

ENDOCRINE SYSTEM- GENERAL

48-103161 48-113369 48-113395 48-113428 48-113611 48-113925
48-118418 48-118419 48-118471 48-123499 48-123584 48-123585
48-123749 48-124168 49-004451 49-004471 49-004473 49-004486
49-004563 49-005020 49-005039 49-006133 49-009425 49-009741
49-010737 49-010914 49-015147 49-021350 49-021384 49-026167
49-031647 49-031677 49-045926 49-047683 49-072338 49-074355
49-080712 49-089308 49-094939 49-101593 49-105595 67-063105
68-010381 68-020460

ENDOCRINE SYSTEM- ADRENALS

48-102753 48-110274 48-118014 48-118335 48-122068 49-002658
49-008893 49-009851 49-020224 49-024919 49-040119 49-046501
49-052542 49-052874 49-057794 49-076502 49-078205 49-078604
49-079501 49-083128 49-083773 49-085485 49-089287 49-089385
49-089577 49-094854 49-094939 49-094978 49-105388 49-106788
49-110997 49-111195 49-112280 68-016715 68-027675 68-053092
68-055259 68-073998 68-075452

ENDOCRINE SYSTEM- GONADS, PLACENTA

48-112791 48-113088 48-118007 48-119703 49-004420 49-008041
49-009819 49-009851 49-020934 49-024277 49-030793 49-036620
49-051518 49-052543 49-052874 49-063864 49-073928 49-081627
49-085200 49-086758 49-089386 49-094854 68-010372 68-019984
68-027675 68-039254 68-066335 68-073708 68-075592

ENDOCRINE SYSTEM- PANCREAS

48-110274 48-118333 48-120572 48-123168 49-000176 49-004583
49-015096 49-020224 49-022710 49-025154 49-034620 49-036735
49-040880 49-041258 49-047670 49-047712 49-050300 49-052196
49-061197 49-063455 49-063820 49-064441 49-074657 49-079526
49-084833 49-084857 49-085485 49-095801 49-105420 68-025496
68-044416 68-049139 68-059398 68-060067 68-072930

ENDOCRINE SYSTEM- PITUITARY

48-110274 49-001051 49-046507 49-073331 49-089385 49-105325
49-109950

ENDOCRINE SYSTEM- THYMUS

48-117905 49-013542 49-025132 49-072651 49-073332 49-078774
49-084913 49-089385 49-090534 49-095272 49-106586 49-112472
67-067099

ENDOCRINE SYSTEM- THYROID

48-113104 49-004090 49-062638 49-087250 49-089213 49-109060
49-109950 68-074339

ENZYMES

ENZYMES- GENERAL, COMPARATIVE STUDIES, COENZYMES

48-103203 48-109579 48-109658 48-113383 48-113398 48-113406
48-113434 48-113935 48-113956 48-115546 48-115553 48-115557
48-118377 48-120611 48-120621 48-123521 48-123537 48-123749
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49-004589 49-005587 49-005591 49-006444 49-009902 49-010286
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49-015527 49-015528 49-015977 49-016474 49-016512 49-017344
49-017348 49-020557 49-020568 49-020893 49-020894 49-020899
49-020900 49-020905 49-020910 49-020913 49-020918 49-020930
49-020932 49-020956 49-021271 49-021381 49-021863 49-021872
49-021879 49-022710 49-022711 49-022713 49-022974 49-025789
49-025861 49-025863 49-026367 49-026369 49-026388 49-026478

49-027187 49-027192 49-027244 49-030548 49-031143 49-031147
49-031151 49-031154 49-031406 49-031499 49-031663 49-032657
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49-036653 49-036681 49-036697 49-037026 49-037049 49-037288
49-037308 49-037335 49-041346 49-041984 49-041985 49-041992
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49-058724 49-059148 49-059153 49-059749 49-060537 49-062506
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49-064309 49-064310 49-064310 49-064372 49-064387 49-064398
49-064488 49-064768 49-064783 49-065160 49-065175 49-065706
49-069287 49-069350 49-069363 49-069364 49-069366 49-069368
49-069776 49-069783 49-069784 49-070951 49-074094 49-074308
49-074327 49-074576 49-074578 49-074592 49-074657 49-074903
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49-086287 49-086979 49-087356 49-091334 49-091374 49-093047
49-095619 49-095620 49-096947 49-096995 49-098126 49-098539
49-102154 49-102155 49-102165 49-102172 49-102257 49-102277
49-102325 49-102328 49-102335 49-103785 49-105595 49-107689
49-107804 49-107818 49-107828 49-109060 49-109081 49-112586
49-112598 49-113014 67-065368 68-002602 68-008334 68-010255
68-013769 68-013808 68-014334 68-019056 68-020460 68-020488
68-026041 68-026044 68-041932 68-042536 68-044293 68-044786
68-044787 68-044824 68-046002 68-046005 68-046013 68-046049
68-051275 68-051943 68-052800 68-061759 68-061860 68-064390
68-065812 68-068333 68-068450 68-073102 68-074295 68-074399

ENZYMES- METHODS

48-110220 48-113258 48-113394 48-113703 48-117690 48-118024
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49-004510 49-004583 49-006133 49-008617 49-009103 49-009778
49-009779 49-009783 49-015034 49-015036 49-015040 49-015044
49-015059 49-019771 49-020887 49-020888 49-020890 49-020905
49-020913 49-021281 49-021281 49-022718 49-025004 49-025154
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49-064441 49-064477 49-064489 49-064490 49-069410 49-071224
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68-044114 68-045874 68-050279 68-050891 68-051279 68-051300
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ENZYMES- CHEMICAL AND PHYSICAL STUDIES

48-103165 48-103169 48-103195 48-108190 48-108312 48-108327
48-108333 48-108341 48-108343 48-109658 48-110220 48-110236
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68-064401 68-066782 68-068896 68-068951 68-071225 68-071276
68-074363 68-074422 68-074433 68-076491

ENZYMES- PHYSIOLOGICAL STUDIES

48-107639 48-107642 48-108180 48-110387 48-112414 48-113104
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49-003353 49-004159 49-004417 49-004503 49-004512 49-004516
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68-060572 68-068450 68-068814 68-068815 68-068816 68-071235
68-072118 68-074339 68-074422

EVOLUTION

48-113359 48-114180 48-118486 48-118912 49-000643 49-005588
49-009351 49-009398 49-009409 49-011384 49-014766 49-015502
49-016457 49-020609 49-025670 49-027703 49-030867 49-030888
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49-065118 49-065119 49-068422 49-069188 49-103155 49-103497
49-108878 68-042669 68-046419 68-062851

FOOD AND INDUSTRIAL MICROBIOLOGY

FOOD AND INDUSTRIAL MICROBIOLOGY- FOODS, BEVERAGES

48-108180 48-111934 48-111952 48-113222 48-115827 48-118919
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68-071217 68-071659 68-072087 68-072953

FOOD AND INDUSTRIAL MICROBIOLOGY- ANTIBIOTIC SUBSTANCES

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68-046022 68-046469 68-060572

FOOD AND INDUSTRIAL MICROBIOLOGY- DETERIORATION OF MATERIALS

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68-061699 68-064198

FOOD AND INDUSTRIAL MICROBIOLOGY- MISCELLANEOUS

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49-004150 49-004151 49-004155 49-004156 49-004159 49-004160
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49-069161 49-074327 49-074350 49-074351 49-074352 49-074355
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68-058152 68-058153 68-058154 68-058155 68-058156 68-068852
68-069018 68-069021 68-069022 68-069023

FOOD TECHNOLOGY (NON-TOXIC STUDIES)

FOOD TECHNOLOGY- GENERAL

48-103085 48-103088 48-111952 48-113222 48-113258 48-113261
48-113267 48-113273 48-113379 48-115827 48-118366 48-118367
48-118376 48-123404 48-123435 49-003848 49-004151 49-006618
49-009309 49-009408 49-009757 49-009895 49-014663 49-024611
49-024631 49-025504 49-030816 49-036693 49-052578 49-052598
49-052603 49-058218 49-063642 49-063841 49-063843 49-065456
49-067688 49-069144 49-082252 49-090759 49-090901 49-095104
49-096490 49-105536 49-105757 49-106665 49-107161 49-111077
49-111092 49-112361 49-112593 67-062017 68-009882 68-013808
68-014433 68-016231 68-023340 68-023646 68-024496 68-028400
68-029449 68-035160 68-038646 68-044082 68-045760 68-047020
68-047034 68-056554 68-060567 68-072723 68-072953

FOOD TECHNOLOGY- FRUITS, VEGETABLES

48-103086 48-103088 48-108180 48-108190 48-121068 48-123409
48-123538 48-123582 49-001432 49-004121 49-004124 49-004253
49-009283 49-009285 49-009309 49-010332 49-014659 49-014978
49-015303 49-017582 49-017658 49-017658 49-020547 49-024273
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49-074326 49-074328 49-074426 49-074982 49-079694 49-080765
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49-105529 49-105757 67-063123 68-003251 68-003252 68-003254
68-003520 68-003521 68-008877 68-008889 68-009881 68-010433
68-012844 68-013663 68-018506 68-019181 68-027842 68-027867
68-030227 68-035160 68-045755 68-045756 68-045757 68-045758
68-045759 68-045802 68-045804 68-046440 68-046442 68-056917

FOOD TECHNOLOGY- MILLING TECHNOLOGY

48-123408 49-020518 49-063841 49-074324 49-082229 49-098729
49-109179 68-024510 68-074300

FOOD TECHNOLOGY- BAKING TECHNOLOGY

48-103092 48-118371 48-123170 49-014664 49-015247 49-033543
49-052577 49-052604 49-060841 49-063836 49-074327 49-079948
49-082330 49-096538 49-101625 49-106931 68-008822 68-009936
68-018919 68-045768 68-045927 68-045930 68-045993 68-056805

FOOD TECHNOLOGY- CEREAL CHEMISTRY

48-113267 48-123526 49-010386 49-021427 49-063452 49-074322
49-074637 49-111085 49-111092 49-113092 68-024505 68-045803
68-045804 68-045920 68-056805 68-060567

FOOD TECHNOLOGY- MALTS, BREWS, OTHER FERMENTATION PRODUCTS

48-103092 48-103095 48-108190 48-113262 48-118364 48-118368
48-118370 48-118379 48-121068 48-123550 49-000315 49-004118
49-004144 49-004148 49-004159 49-004160 49-004167 49-004168
49-009401 49-009972 49-010322 49-014631 49-014652 49-014661
49-014664 49-014675 49-022972 49-022973 49-022974 49-025594
49-025597 49-025598 49-025599 49-026064 49-026387 49-039003
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49-058217 49-058220 49-058221 49-058227 49-060841 49-060851
49-063859 49-074327 49-074410 49-079943 49-085407 49-085571
49-090920 49-090924 49-090925 49-093514 49-095621 49-096500
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49-101626 49-101627 49-101630 49-104089 49-107156 49-107160
49-107162 49-107163 49-107298 49-109246 68-003900 68-009918
68-012843 68-014397 68-014484 68-014978 68-016254 68-017232
68-018492 68-018493 68-024510 68-028033 68-045783 68-058150
68-058152 68-058153 68-058154 68-058155 68-058156 68-060412
68-060567 68-063065 68-069018 68-069021 68-069023

FOOD TECHNOLOGY- FATS, OILS

48-110490 48-110494 48-110494 48-123170 48-123585 49-010030
49-014628 49-015436 49-015451 49-015492 49-052575 49-052576
49-058188 49-063840 49-074637 68-035160 68-044061 68-045806
68-056794

FOOD TECHNOLOGY- MEAT, MEAT BY-PRODUCTS

49-041260 49-052205 49-052601 49-101607 68-039023 68-055640

FOOD TECHNOLOGY- DAIRY PRODUCTS

48-103083 48-113259 48-113259 48-118379 49-004117 49-004512
49-009289 49-014436 49-021427 49-041562 49-058219 49-058225
49-058226 49-058723 49-058724 49-063836 49-063863 49-069161
49-074364 49-074367 49-079943 49-095106 49-096489 49-096550
49-098729 49-101607 67-067565 68-017047 68-033169 68-042536
68-045927 68-048766 68-060567

FOOD TECHNOLOGY- POULTRY, EGGS

49-101607

FOOD TECHNOLOGY- FISH, OTHER MARINE AND FRESHWATER PRODUCTS

49-025504 49-073626 49-086793 49-096503 49-098729 49-109179

FOOD TECHNOLOGY- SUGAR

48-103088 49-004115 49-010023 49-010207 49-085571 49-096494
49-101625 68-013562 68-018492 68-045768

FORESTRY AND FOREST PRODUCTS

48-103743 48-108873 48-112983 48-113244 48-113246 48-113249
48-113252 48-113433 48-113436 48-113703 48-113876 48-113878
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GENERAL AND SYSTEMATIC BACTERIOLOGY

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GENERAL BIOLOGY

GENERAL BIOLOGY- PHILOSOPHY

48-123165

GENERAL BIOLOGY- TAXONOMY, NOMENCLATURE, TERMINOLOGY

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GENERAL BIOLOGY- EXPLORATIONS, EXPEDITIONS, ETC.

49-009374 49-009381 49-009452 49-010852 49-010854 49-014765
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GENERAL BIOLOGY- INSTITUTIONS, ADMINISTRATION, LEGISLATION

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68-054053

GENERAL BIOLOGY- MUSEUMS, BOTANICAL AND ZOOLOGICAL GARDENS, AQUARIA

48-119265 49-010208 49-036265 49-041639 49-042325 49-046955
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GENERAL BIOLOGY- CONSERVATION, RESOURCE MANAGEMENT

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GENERAL BIOLOGY- TEXTBOOKS, EDUCATION, AUDIO-VISUAL AIDS

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GENERAL BIOLOGY- NATURE STUDY, MATERIALS

49-010852 49-010906 49-086768 49-100149 68-038850 68-038851
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GENERAL BIOLOGY- SYMPOSIA, TRANSACTIONS, PROCEEDINGS, REVIEW ANNUALS

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GENERAL BIOLOGY- HISTORY, ARCHEOLOGY

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GENERAL BIOLOGY- BIOGRAPHIES, OBITUARIES

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GENERAL BIOLOGY- BIBLIOGRAPHY

49-052697 49-052698 49-069219 49-070563

GENERAL BIOLOGY- NEW JOURNALS

48-109501

GENERAL BIOLOGY- INFORMATION, DOCUMENTATION, RETRIEVAL, COMPUTER APPLICAT

49-032593 49-102270

GENERAL BIOLOGY- FORENSIC SCIENCE

49-017215 49-079286

GENERAL BIOLOGY- MISCELLANEOUS

49-010972 49-070580

GENETICS AND CYTOGENETICS

GENETICS AND CYTOGENETICS- GENERAL

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GENETICS AND CYTOGENETICS- ANIMAL

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49-097730 49-103174 49-103804 67-063873 68-040081 68-055646
68-073513

GENETICS AND CYTOGENETICS- HUMAN

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GENETICS OF BACTERIA AND VIRUSES

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GERONTOLOGY

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68-055208

HORTICULTURE

HORTICULTURE- TEMPERATE ZONE FRUITS

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68-074903

HORTICULTURE- TROPICAL AND SUBTROPICAL FRUITS, PLANTATION CROPS

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HORTICULTURE- SMALL FRUITS

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HORTICULTURE- VEGETABLES

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HORTICULTURE- FLOWERS, ORNAMENTALS

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68-025981 68-030291 68-032626 68-033769 68-036176 68-039984
68-041950 68-042269 68-046427 68-048432 68-055488 68-055491
68-055494 68-055495 68-055498 68-057721 68-059013 68-059015
68-065735 68-065736 68-071201 68-071233 68-072089

HORTICULTURE- GENERAL, MISCELLANEOUS, MIXED CROPS

48-103748 49-009895 49-010344 49-015458 49-015526 49-026322
49-026384 49-037208 49-042290 49-042376 49-042652 49-047973
49-047987 49-053578 49-053580 49-059655 49-064789 49-069762
49-069784 49-070501 49-080765 49-096418 49-107804 68-014320
68-028014 68-046478 68-057690

IMMUNOLOGY (IMMUNOCHEMISTRY)

IMMUNOLOGY- GENERAL, METHODS

48-122057 49-008863 49-014082 49-025597 49-051991 49-058225
49-067363 49-068570 49-071551 49-079171 49-079208 49-079514
49-087042 49-090126 49-095884 49-095918 49-101025 49-111480
67-065053 68-009791 68-013769 68-015341 68-018083 68-021889
68-021980 68-025638 68-025639 68-031307 68-032655 68-033246
68-036501 68-044516 68-046504 68-074005

IMMUNOLOGY- BACTERIAL, VIRAL, FUNGAL

48-103207 48-108062 48-109445 48-112139 48-112781 48-112791
48-112910 48-113183 48-117797 48-117809 48-117814 48-117827
48-117909 48-117916 48-117929 48-118010 48-118013 48-118014
48-118025 48-118026 48-118027 48-118028 48-118028 48-118029
48-118034 48-118039 48-118047 48-118062 48-118413 48-119703
48-122938 48-123167 48-123191 48-123515 48-123540 48-123583
48-123583 49-004089 49-008802 49-008808 49-008823 49-008983
49-009080 49-009401 49-009402 49-014091 49-014097 49-014141
49-014252 49-014377 49-014738 49-015106 49-015107 49-015122
49-016296 49-020023 49-020029 49-020614 49-025397 49-030052
49-030523 49-030553 49-030782 49-030881 49-031566 49-035602
49-035952 49-035957 49-036243 49-040984 49-041044 49-041045
49-046256 49-046322 49-046345 49-046506 49-046512 49-046537
49-046540 49-046553 49-046951 49-051981 49-052210 49-052248
49-052252 49-052256 49-052263 49-053526 49-057569 49-057573
49-057574 49-057805 49-057806 49-058724 49-063267 49-063300
49-063304 49-063458 49-063514 49-063515 49-063543 49-063622
49-064185 49-065161 49-068570 49-068587 49-068875 49-068889
49-068928 49-073848 49-073920 49-073928 49-074059 49-074067
49-074083 49-074194 49-074397 49-074577 49-079171 49-079205
49-079208 49-079214 49-079219 49-079292 49-079508 49-079513
49-079564 49-079566 49-079569 49-079571 49-079688 49-079758
49-083744 49-085018 49-085196 49-085230 49-085243 49-086213
49-086263 49-090204 49-090229 49-090331 49-090528 49-090548
49-090633 49-092136 49-095825 49-095884 49-095955 49-096159
49-096167 49-096682 49-096690 49-097595 49-101313 49-101343
49-101353 49-101356 49-101593 49-102985 49-106403 49-106787
49-112097 49-112100 49-112108 49-112118 49-112122 49-112280
49-112316 49-112616 67-061942 67-062491 67-064158 67-066424
68-000845 68-004371 68-004398 68-006318 68-010989 68-013159
68-013164 68-014292 68-026030 68-028865 68-030897 68-031307
68-032382 68-033862 68-036501 68-036508 68-037686 68-039368
68-040411 68-040614 68-042779 68-044468 68-044470 68-044471
68-044476 68-044479 68-044480 68-044516 68-044521 68-045700
68-049102 68-049103 68-049106 68-049107 68-049903 68-050757
68-051023 68-053992 68-055260 68-055362 68-058151 68-059635
68-060720 68-062505 68-066646 68-066782 68-067456 68-069019
68-071234 68-074440 68-075516 68-075548 68-076453

IMMUNOLOGY- IMMUNOHEMATOLOGY (INCLUDES BLOOD GROUPS)

48-112791 49-079508 49-112100 68-036501 68-051943

IMMUNOLOGY- IMMUNOPATHOLOGY

48-112816 48-113175 48-113185 48-117814 48-117905 48-117909
48-117916 48-117919 49-009080 49-014208 49-014252 49-020055
49-020140 49-025289 49-029790 49-030544 49-035818 49-038787
49-041138 49-041144 49-051975 49-063267 49-068083 49-073928
49-078797 49-079171 49-079286 49-083128 49-083744 49-090229
49-096033 49-106586 49-106659 49-106661 49-106663 49-106665
49-106672 49-112188 68-007567 68-013164 68-025618 68-042779
68-043350 68-046776 68-072483

IMMUNOLOGY, PARASITOLOGICAL

49-068570 49-102985 49-112316

INTEGUMENTARY SYSTEM

INTEGUMENTARY SYSTEM- GENERAL, METHODS

48-102753 48-103118 48-108062 48-112910 48-117905 48-118014
48-118034 48-118039 48-118047 48-118062 48-123167 49-004094
49-009369 49-010737 49-014082 49-014208 49-014252 49-020560
49-021741 49-024178 49-025397 49-030522 49-030544 49-030553
49-030595 49-035964 49-036175 49-036177 49-046553 49-052252
49-052256 49-052263 49-052279 49-052943 49-057798 49-063457
49-063458 49-063514 49-063515 49-063543 49-063642 49-068346
49-068869 49-068875 49-068928 49-073920 49-074055 49-074194
49-074310 49-074363 49-079286 49-079504 49-079508 49-079571
49-079688 49-085243 49-085538 49-086829 49-090229 49-090548
49-090964 49-096033 49-096468 49-106659 49-106661 49-106863
49-112316 67-062491 67-064158 68-000845 68-004371 68-014045
68-021980 68-021980 68-027950 68-028909 68-039368 68-040411
68-041487 68-042779 68-044470 68-045700 68-049102 68-049103
68-049107 68-053992 68-055362 68-059635

INTEGUMENTARY SYSTEM- ANATOMY

48-117916 49-025353 49-030596 49-081206

INTEGUMENTARY SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-115452 48-115553 48-117919 48-122057 49-010739 49-011587
49-013704 49-014645 49-027474 49-041512 49-060709 49-069328
49-081206 49-087250 49-100846 68-030897 68-042779

INTEGUMENTARY SYSTEM- PATHOLOGY

48-102753 48-103011 48-108059 48-110341 48-112139 48-112910
48-112947 48-112953 48-113175 48-113176 48-113177 48-113179
48-113180 48-113183 48-113185 48-113186 48-113188 48-113190
48-114917 48-117929 48-118006 48-118007 48-118010 48-118013
48-118015 48-118332 48-118338 48-122067 48-122068 48-123070
48-123166 48-123167 48-123168 48-123390 48-123391 49-002658
49-003815 49-003816 49-003817 49-003839 49-003854 49-004084
49-004085 49-004089 49-008802 49-009380 49-011229 49-014208
49-014355 49-014603 49-020140 49-020223 49-020408 49-020479
49-020482 49-020483 49-020485 49-020486 49-020560 49-021741
49-024344 49-024458 49-025353 49-025354 49-025446 49-025570
49-029601 49-029790 49-030515 49-030519 49-030534 49-030634
49-030638 49-030780 49-031187 49-034135 49-034925 49-035602
49-035916 49-036252 49-036261 49-036588 49-040119 49-041144
49-041259 49-041260 49-041264 49-041513 49-041571 49-043760
49-045799 49-046500 49-046503 49-046511 49-046512 49-046615
49-051513 49-052078 49-052193 49-052197 49-052199 49-052203
49-054393 49-056621 49-057633 49-057637 49-057793 49-057796
49-057797 49-057798 49-057799 49-057809 49-057811 49-057883
49-058122 49-061723 49-063453 49-063456 49-063457 49-063460
49-063462 49-063465 49-063822 49-063823 49-068692 49-069115
49-072338 49-073614 49-074056 49-074064 49-074065 49-074066
49-074117 49-074171 49-074260 49-074310 49-074335 49-075147
49-078205 49-078566 49-079500 49-079502 49-079505 49-079507
49-079510 49-079514 49-079515 49-079517 49-079518 49-079520
49-079521 49-079524 49-079569 49-079658 49-079893 49-079896
49-079897 49-083128 49-083773 49-085196 49-085200 49-085539
49-085540 49-086829 49-087042 49-090331 49-090354 49-090524
49-090527 49-090529 49-090531 49-090534 49-090659 49-090722
49-090807 49-090942 49-095272 49-096033 49-096159 49-096167
49-096418 49-096467 49-096508 49-101208 49-101249 49-101310
49-101312 49-101368 49-101375 49-101378 49-101562 49-101638
49-105420 49-106659 49-106665 49-106788 49-106863 49-107118
49-107119 49-107121 49-111252 49-112390 49-112553 49-112554
67-061941 67-061942 67-063661 67-067940 67-067994 67-068041
67-068059 68-002427 68-006068 68-006089 68-006469 68-006883
68-007614 68-008728 68-008936 68-008946 68-010934 68-010956
68-011151 68-012158 68-013261 68-014043 68-014044 68-014045
68-014286 68-015262 68-016233 68-016714 68-016715 68-017193
68-019391 68-021056 68-021145 68-021596 68-022059 68-022962
68-023500 68-023509 68-023519 68-023566 68-023577 68-023707
68-023712 68-023713 68-023714 68-024339 68-024651 68-024654
68-025618 68-025785 68-028234 68-028411 68-029132 68-029437
68-030907 68-031151 68-031805 68-034326 68-035979 68-035981
68-037395 68-037467 68-038440 68-040594 68-041310 68-041314
68-041336 68-041487 68-042019 68-042022 68-042142 68-043343
68-043350 68-043405 68-045083 68-045153 68-048090 68-048425
68-049191 68-049219 68-049225 68-053408 68-053875 68-055148
68-055185 68-055208 68-055259 68-055260 68-055284 68-057197
68-058407 68-059777 68-059906 68-062127 68-062134 68-062505
68-063037 68-065567 68-066625 68-068088 68-069925 68-072662
68-073991 68-074005 68-075446 68-075452

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- GENERAL

48-123591 49-004726 49-010420 49-020029 49-046615 49-057639
49-069713 49-078657 49-101638 68-042669

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PROTOZOA

48-102671 48-109558 48-111980 48-113195 48-113266 48-113420
48-115444 48-118296 48-123442 48-123511 48-123725 48-124332
48-124360 49-000233 49-001965 49-004023 49-004090 49-004435
49-004473 49-004568 49-009396 49-009432 49-009692 49-009771
49-011018 49-014741 49-014976 49-014999 49-015012 49-015646
49-016471 49-020624 49-025814 49-026823 49-027197 49-030793
49-030863 49-031030 49-031406 49-036243 49-036256 49-036260
49-036746 49-037394 49-038547 49-042030 49-042082 49-043058
49-043155 49-046188 49-046734 49-046947 49-046985 49-047028
49-048195 49-051992 49-052443 49-053006 49-053565 49-054322
49-054823 49-058169 49-058184 49-058362 49-058631 49-058790
49-059760 49-059761 49-060537 49-062638 49-063633 49-063665
49-063770 49-063916 49-063989 49-064205 49-064395 49-068692
49-069073 49-069120 49-069287 49-069886 49-071723 49-074260
49-074412 49-074413 49-075227 49-075659 49-076520 49-078774
49-079688 49-080148 49-080765 49-081863 49-085480 49-085493
49-085503 49-085578 49-085625 49-087151 49-090801 49-090962
49-091483 49-096519 49-096527 49-096562 49-101407 49-101636
49-102363 49-103786 49-106680 49-112316 49-112480 67-065103
67-065375 67-067099 68-000356 68-003449 68-008485 68-009791
68-009792 68-009793 68-013741 68-013980 68-015078 68-015902
68-017553 68-017601 68-017636 68-017844 68-017883 68-019036
68-026050 68-027736 68-032384 68-032657 68-040783 68-044355
68-044416 68-052658 68-052686 68-061687 68-061804 68-062127

68-064253 68-064542 68-067741 68-073708 68-075446 68-076441
68-076442 68-076443 68-076444

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MESOZOA

49-086292

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PORIFERA

49-022186

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- CNIDARIA

48-114592

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PLATYHELMINTHES

49-052443 49-063665 49-070229 49-075470 49-101407 68-040081

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ASCHELMINTHES

48-113362 48-113393 48-113422 48-118479 49-004090 49-004957
49-005022 49-014755 49-015343 49-021480 49-030880 49-031640
49-031641 49-031651 49-031656 49-031675 49-031678 49-033054
49-037196 49-037251 49-037265 49-037303 49-038506 49-042476
49-042484 49-042533 49-042621 49-042682 49-042686 49-046953
49-048122 49-051992 49-052443 49-053578 49-053928 49-059238
49-059243 49-059378 49-063665 49-064744 49-064776 49-064777
49-064784 49-069778 49-069784 49-070229 49-072338 49-074253
49-075023 49-075140 49-080784 49-085627 49-085661 49-086233
49-086243 49-086278 49-086291 49-091465 49-101407 49-101648
49-102152 49-102206 49-102288 49-102294 49-102304 49-107717
49-107723 49-107763 49-108153 49-113022 49-113024 67-067215
68-006060 68-010292 68-010308 68-010387 68-010394 68-012879
68-013665 68-019334 68-024187 68-032274 68-032627 68-035328
68-038778 68-046429 68-046474 68-055647 68-060505 68-060606
68-061697 68-064253 68-064350 68-064554 68-066150 68-070796
68-071222 68-072085 68-073110

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ECTOPROCTA

48-114592

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MOLLUSCA

48-113383 48-113936 48-119954 48-123569 48-124367 49-043078
49-047000 49-048912 49-059768 49-074253 49-091855 49-096562
49-112661 68-033143 68-037457 68-037458 68-070949

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ANNELIDA

48-124680 49-033054 49-063898 49-105595

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ECHINODERMATA

48-109558 48-114490

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ARTHROPODA, GENERAL

49-047852 49-067688 49-082151

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- CRUSTACEA

48-109985 48-119257 48-119632 49-005297 49-046952 49-053952
49-054823 49-081190 49-091379 49-102503 49-109081 49-113270
68-034098 68-045807 68-052800 68-076394

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MYRIAPODA

49-032418 49-090962

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ARACHNOIDEA

48-113980 48-119703 49-004984 49-026204 49-030893 49-046949
49-048635 49-053636 49-059239 49-067688 49-069784 49-072338
49-075658 49-078657 49-090354 49-101249 49-102263 49-107785
49-113052 49-113493 68-019105 68-046429

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- INSECTA- GENERAL

48-113180 48-113185 48-113252 48-113980 48-114152 48-118719
48-118949 48-124473 48-124571 48-124726 49-000618 49-004088
49-004984 49-005067 49-005079 49-005331 49-010223 49-010306
49-010678 49-015523 49-015881 49-016762 49-021433 49-026984
49-027268 49-030694 49-031518 49-031675 49-031678 49-031705
49-032030 49-032131 49-032200 49-032431 49-033054 49-037040
49-037265 49-037317 49-037332 49-037476 49-037677 49-042304
49-042340 49-043113 49-048103 49-052954 49-053520 49-053542
49-053578 49-053832 49-059145 49-059231 49-059251 49-059478
49-064822 49-064935 49-064965 49-065118 49-065304 49-067688
49-068692 49-069680 49-069784 49-069797 49-072338 49-074171
49-074823 49-074982 49-075008 49-075137 49-075243 49-075389
49-076463 49-080772 49-080778 49-085490 49-086279 49-086292
49-087328 49-087356 49-091309 49-091392 49-091668 49-096535
49-097021 49-097022 49-097062 49-097096 49-102162 49-102263
49-102329 49-102702 49-107685 49-107810 49-107816 49-107827
49-107854 49-111077 49-113615 68-011336 68-011985 68-013666
68-020333 68-026335 68-035913 68-038648 68-039113 68-047034
68-047058 68-050238 68-054081 68-055488 68-061820 68-068231

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- INSECTA- MORPHOLOGY

48-114180 48-119265 48-124700 49-005341 49-032047 49-053897
49-064943 49-070152 49-070335 49-081206 49-108065

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- INSECTA- PHYSIOLOGY

48-113374 48-114401 48-115452 48-118932 48-119016 48-120621
48-124360 48-124890 48-124937 49-005341 49-011538 49-015915
49-015977 49-015998 49-032676 49-037677 49-043113 49-043155
49-046937 49-048617 49-053877 49-059526 49-063913 49-070349
49-074951 49-076285 49-081206 49-093026 49-095181 49-102702
49-113069 49-113615 68-010386 68-017496 68-019336 68-023160
68-036800 68-039469 68-041747 68-046429 68-046499 68-074339

INVERTEBRATE MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- INSECTA- PATHOLOGY

48-113388 48-114473 48-114482 48-118423 48-118946 48-123338
48-124539 48-124541 49-005359 49-005360 49-009410 49-009445
49-010737 49-010739 49-014731 49-015646 49-015652 49-016013
49-016014 49-021427 49-025661 49-026708 49-036735 49-037460
49-037722 49-037723 49-037724 49-043158 49-043159 49-046927
49-046993 49-047002 49-048169 49-048175 49-048193 49-048195
49-048633 49-052680 49-053633 49-053634 49-053636 49-053877
49-059478 49-059673 49-064193 49-064832 49-064834 49-069184
49-069786 49-070349 49-070357 49-073802 49-075227 49-075235
49-075238 49-075243 49-075658 49-075659 49-081206 49-085478
49-090929 49-091963 49-092347 49-097089 49-097096 49-097097
49-102363 49-102369 49-102777 49-108065 49-113074 68-021759
68-028743 68-033958 68-038577 68-041747 68-046810 68-053456
68-054053 68-061687 68-064253

LABORATORY ANIMALS

48-118041 48-123166 49-025446 49-041261 49-051992 49-052203
49-057808 49-057810 49-074067 49-104008 68-021056 68-021058
68-021059 68-036676 68-045078 68-045083 68-045088 68-053580
68-072763

MATHEMATICAL BIOLOGY AND STATISTICAL METHODS

48-103066 48-108309 48-113355 48-113394 48-118368 49-001161
49-001189 49-004115 49-004167 49-004510 49-009257 49-009397
49-010208 49-014706 49-014974 49-015915 49-020938 49-020943
49-021834 49-021841 49-024917 49-027331 49-030051 49-030676
49-036576 49-038487 49-041510 49-041958 49-042379 49-042399
49-044082 49-047029 49-047498 49-053002 49-053551 49-058343
49-058344 49-058596 49-064141 49-064167 49-065119 49-069369
49-069697 49-069766 49-070501 49-074062 49-075105 49-075106
49-076520 49-080105 49-080106 49-080778 49-086104 49-086209
49-091114 49-093321 49-093405 49-095181 49-098496 49-101627
49-101628 49-101748 49-101787 49-102280 49-102315 49-102319
49-107304 49-108725 49-109029 67-065072 68-010031 68-010367
68-026335 68-026942 68-039299 68-053017 68-073090

MEDICAL MICROBIOLOGY (includes VETERINARY)

MEDICAL MICROBIOLOGY- GENERAL, METHODS

48-102671 48-113183 48-117926 48-117929 48-118008 48-123070
48-123071 49-005484 49-008893 49-009007 49-010678 49-014265
49-014266 49-014269 49-014272 49-020144 49-020529 49-026717
49-030482 49-030488 49-030489 49-041165 49-046345 49-051988
49-051990 49-051991 49-051992 49-051994 49-051995 49-057633
49-057637 49-057639 49-057641 49-063297 49-063300 49-063304
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MEDICAL MICROBIOLOGY- PÀTHOGENIC BACTERIA

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MEDICAL MICROBIOLOGY- ORAL BACTERIA

68-068275

MEDICAL MICROBIOLOGY- PATHOGENIC VIRUSES

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MEDICAL MICROBIOLOGY- PATHOGENIC FUNGI

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METABOLISM

METABOLISM- GENERAL, METABOLIC PATHWAYS

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METABOLISM- ENERGY, RESPIRATORY

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68-058576 68-071235

METABOLISM- STERCLS, STERCIDS

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METABCLISM- MINERALS

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METABOLISM- PROTEINS, PEPTIDES, AMINO ACIDS, PORPHYRINS

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49-080143 49-084829 49-084831 49-084833 49-085485 49-085488
49-085778 49-085807 49-085818 49-085826 49-085827 49-085832
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49-086953 49-086964 49-086979 49-087042 49-090865 49-090884
49-090905 49-090911 49-090921 49-091074 49-091078 49-091083
49-091089 49-091096 49-091[illegible]97 49-092352 49-093405 49-094376
49-094939 49-095641 49-095650 49-095684 49-095738 49-096167
49-096465 49-096466 49-096513 49-096516 49-096639 49-096651
49-096688 49-096697 49-096714 49-096732 49-097730 49-100126
49-100897 49-101025 49-101625 49-101659 49-101754 49-101816
49-101827 49-101833 49-101834 49-101836 49-102369 49-103883
49-104063 49-105325 49-105595 49-106140 49-106142 49-106177
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68-023017 68-026108 68-026856 68-026874 68-027000 68-027567
68-027644 68-032319 68-032839 68-033143 68-033822 68-033909
68-036116 68-036572 68-036917 68-036918 68-037288 68-039182
68-040081 68-042286 68-044057 68-044071 68-044169 68-044183
68-044184 68-044188 68-044293 68-044518 68-044650 68-044689
68-044693 68-044707 68-044732 68-044737 68-044786 68-044787
68-046506 68-046509 68-046511 68-046534 68-048141 68-049784
68-050917 68-050940 68-051277 68-051639 68-052624 68-052637
68-052639 68-052817 68-052849 68-053038 68-053074 68-053883
68-059166 68-060562 68-068450 68-068735 68-074339 68-074360
68-076394

METABOLISM- NUCLEIC ACIDS, PURINES, PYRIMIDINES

48-103163 48-103195 48-107639 48-107642 48-109566 48-112498
48-112669 48-112676 48-113363 48-113375 48-113407 48-113410
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49-004531 49-008513 49-008617 49-008618 49-009605 49-009658
49-009706 49-009804 49-009854 49-011028 49-013542 49-013816
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49-013963 49-014954 49-019593 49-019767 49-019770 49-019771
49-020875 49-020887 49-020918 49-020937 49-024603 49-025034
49-025090 49-025154 49-025845 49-026401 49-031161 49-032712
49-035449 49-036656 49-038183 49-040503 49-040853 49-040879
49-040884 49-041514 49-041998 49-042016 49-043490 49-043519
49-047602 49-047613 49-048939 49-052947 49-053061 49-053076
49-053093 49-053928 49-054375 49-058206 49-058644 49-058759
49-058770 49-058771 49-059738 49-059760 49-063022 49-063048
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49-064381 49-064384 49-064395 49-064408 49-065175 49-067641
49-069346 49-069347 49-069397 49-069398 49-070648 49-070662
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49-074600 49-074604 49-076040 49-078774 49-079819 49-079837
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49-093395 49-095641 49-096733 49-097730 49-097745 49-098584
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67-065028 67-067185 68-009796 68-010282 68-010398 68-013703
68-017628 68-017773 68-017883 68-019056 68-026834 68-026835
68-027647 68-034157 68-037284 68-037288 68-037293 68-039182
68-042286 68-044728 68-044821 68-046005 68-050020 68-050238
68-051447 68-052656 68-052812 68-052829 68-053074 68-058569
68-058965 68-059319 68-060556 68-060562 68-068868 68-074339
68-074360 68-076449

METABOLISM- FAT SOLUBLE VITAMINS

48-113104 48-113183 48-114917 49-014655 49-014661 49-014674
49-041265 49-074367 49-079949 49-098795 49-104063 49-106140
68-005341 68-026858 68-072094 68-075553

METABOLISM- WATER SOLUBLE VITAMINS

48-110387 48-112498 48-113164 48-113183 48-113276 48-113422
48-113424 48-117734 48-118436 48-118444 48-118478 48-118935
48-121068 48-123435 48-123575 48-123587 48-123588 48-123598
48-123602 48-124305 48-124344 49-003353 49-004176 49-004540
49-006578 49-010331 49-013824 49-014655 49-014661 49-014959
49-019771 49-020778 49-025595 49-030053 49-033313 49-035480
49-035531 49-038883 49-040879 49-042006 49-048939 49-051690
49-052673 49-052994 49-053057 49-053061 49-053063 49-058785
49-058828 49-060841 49-061723 49-063077 49-063897 49-064365
49-064383 49-067723 49-068342 49-068343 49-068344 49-069157
49-069393 49-069394 49-069397 49-069398 49-072651 49-073616
49-073617 49-073618 49-074351 49-074356 49-074360 49-074361
49-074367 49-074547 49-074548 49-074575 49-074603 49-080043
49-081864 49-084830 49-084831 49-085772 49-085830 49-085869
49-089815 49-092372 49-093514 49-096651 49-096700 49-096704
49-101722 49-101777 49-101823 49-101833 49-101872 49-105325
49-105595 49-106140 49-106142 49-107157 49-107309 49-107323
49-107366 49-112590 49-112748 68-005341 68-010247 68-010425
68-020540 68-037293 68-044643 68-045783 68-049784 68-051455
68-052624 68-052632 68-060556 68-072094

METABOLISM- DISORDERS

48-118333 48-123168 49-004093 49-020224 49-041258 49-043158
49-052196 49-054497 49-063267 49-063455 49-063820 49-065173
49-079526 49-083128 49-087042 49-090229 49-105420 67-062488
68-025496 68-049139 68-072930 68-073708

METHODS, MATERIALS AND APPARATUS, GENERAL

METHODS, MATERIALS AND APPARATUS- LABORATORY METHODS

48-103163 48-103182 48-108319 48-108337 48-108346 48-109579
48-109634 48-113352 48-113432 48-113440 48-113967 48-113992
48-118414 48-118415 48-118416 48-118434 48-118455 48-118457
48-118460 48-123515 49-004416 49-004955 49-009384 49-009389
49-009414 49-009429 49-010258 49-010327 49-010336 49-010737
49-015035 49-015045 49-015125 49-015881 49-020555 49-021275
49-021286 49-021354 49-021375 49-021385 49-021388 49-022214
49-025663 49-026349 49-026353 49-026356 49-026367 49-026373
49-026608 49-030534 49-031237 49-031484 49-031624 49-031663
49-031677 49-032431 49-032667 49-036553 49-036746 49-037028
49-037039 49-037051 49-037060 49-037076 49-037158 49-037217
49-037237 49-037238 49-037250 49-037270 49-037315 49-037323
49-037324 49-037331 49-037337 49-037342 49-041626 49-042326
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49-043801 49-046848 49-047058 49-047074 49-047998 49-048012
49-048085 49-048105 49-048780 49-052696 49-052701 49-053505
49-053506 49-053509 49-053511 49-053521 49-053551 49-053553
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49-059249 49-059257 49-064507 49-064737 49-064790 49-069307
49-069346 49-069686 49-069696 49-069750 49-069766 49-069782
49-074570 49-074724 49-074987 49-075081 49-075096 49-075470
49-079976 49-080159 49-080186 49-080761 49-085894 49-086098
49-086214 49-086236 49-086239 49-086281 49-086286 49-086293
49-091053 49-091134 49-091135 49-091382 49-091390 49-091668
49-096579 49-096681 49-096688 49-096689 49-096717 49-096764
49-096945 49-096982 49-097014 49-097020 49-101730 49-101823
49-101869 49-101874 49-101881 49-102151 49-102180 49-102186
49-102257 49-102281 49-102308 49-102337 49-102339 49-107668
49-107766 67-065306 67-065365 67-066387 68-010310 68-010337
68-010369 68-010438 68-010440 68-010463 68-013762 68-014299
68-019247 68-039114 68-039258 68-053581 68-053902 68-058957
68-060445 68-061884

METHODS, MATERIALS AND APPARATUS- LABORATORY APPARATUS

48-108297 48-109579 48-111840 48-113992 48-118380 48-122057
49-000766 49-004618 49-030051 49-041616 49-048780 49-052587
49-068570 49-069750 49-074980 49-075470 49-084827 49-086112
49-100824 68-010426 68-044086

METHODS, MATERIALS AND APPARATUS- FIELD METHODS

48-115286 48-118359 49-000607 49-004621 49-015523 49-021233
49-021357 49-031485 49-031600 49-032030 49-037070 49-037284
49-037294 49-037318 49-037338 49-037339 49-042366 49-047998
49-048010 49-054755 49-059232 49-059239 49-059378 49-064782
49-065445 49-069693 49-069779 49-074951 49-074995 49-075001
49-086101 49-101638 49-102311 49-102334 49-107469 49-107688
49-108942 68-010274 68-033204 68-061779

METHODS, MATERIALS AND APPARATUS- FIELD APPARATUS

48-109985 49-006043 49-021288 49-026372 49-026379 49-041616
49-042399 49-048010 49-059378 49-102322 49-112962 68-047007
68-061765

METHODS, MATERIALS AND APPARATUS- PHOTOGRAPHY

48-109588 48-112500 48-118013 49-003818 49-004435 49-005341
49-014377 49-020971 49-025397 49-025569 49-025593 49-025907
49-030553 49-032607 49-033857 49-037333 49-041245 49-041263
49-047499 49-051690 49-051981 49-052196 49-052593 49-063461
49-063543 49-068861 49-078845 49-084064 49-086894 49-086973
49-091048 49-096587 49-101309 49-107854 49-112585 68-000895
68-013119 68-015110 68-022962 68-037514 68-040235 68-040412
68-044188 68-049139 68-058947 68-058954 68-060058 68-060906

METHODS, MATERIALS AND APPARATUS- MISCELLANEOUS

49-037266 49-102319

METHODS, MATERIALS AND APPARATUS- MICROSCOPY, GENERAL, SPECIAL

48-109634 48-112500 48-113246 48-123185 49-004435 49-009416
49-009417 49-014269 49-014645 49-016318 49-021691 49-024916
49-025907 49-027677 49-030526 49-030534 49-032607 49-037069
49-042082 49-042339 49-046505 49-046511 49-046517 49-046523
49-048780 49-049267 49-051995 49-052205 49-052210 49-052217
49-052248 49-052593 49-054345 49-057798 49-057808 49-058801
49-073311 49-074058 49-074067 49-074311 49-074345 49-079296
49-079499 49-079542 49-079897 49-079941 49-085937 49-096550
49-101343 49-101353 49-101356 49-107161 49-108475 49-112097
49-112554 67-065365 67-065381 68-056014 68-057965 68-058952
68-060720 68-066335

METHODS, MATERIALS AND APPARATUS- MICROSCOPY, CYTOLOGY, CYTOCHEMISTRY

48-103185 48-103212 48-108293 48-108316 48-109531 48-109579
48-113104 48-113176 48-113179 48-113266 48-113421 48-117827
48-123560 48-123602 49-000119 49-000176 49-000238 49-004547
49-005591 49-005592 49-008802 49-009103 49-009789 49-010222
49-014352 49-014359 49-016473 49-020614 49-020842 49-021287
49-021817 49-024603 49-032651 49-035382 49-038120 49-038123
49-041992 49-042078 49-042086 49-042394 49-043474 49-046188
49-047053 49-048912 49-052941 49-054324 49-054337 49-058801
49-063916 49-063916 49-064278 49-071551 49-074649 49-074661
49-080082 49-089829 49-089849 49-096578 49-101649 49-101711
49-101715 49-101736 49-101831 49-102342 68-002652 68-010237
68-014343 68-017844 68-026874 68-027638 68-027736 68-033142
68-044234 68-044235 68-061831 68-066335 68-072103

METHODS, MATERIALS AND APPARATUS- MICROSCOPY, HISTOLOGY, HISTOCHEMISTRY

48-109531 48-110346 48-112910 48-113379 48-117916 48-118117
48-118927 48-124351 49-002933 49-007933 49-014252 49-015439
49-015453 49-030525 49-030527 49-030528 49-036252 49-041249
49-041259 49-041614 49-042333 49-042339 49-046509 49-052201
49-053495 49-057569 49-057633 49-057795 49-057809 49-059160
49-063456 49-063457 49-063464 49-067980 49-068692 49-068866
49-074066 49-074994 49-075137 49-079219 49-079519 49-084214
49-085196 49-085766 49-090528 49-091483 49-094854 49-096159
49-096581 49-096951 49-101209 49-101309 49-102180 49-112282
49-112919 67-065387 68-000915 68-010360 68-021492 68-072112

METHODS, MATERIALS AND APPARATUS- MICROSCOPY, ELECTRON MICROSCOPY

48-109569 48-109579 48-118431 48-123507 48-123600 49-000176
49-000248 49-003769 49-004237 49-005039 49-005584 49-005585
49-005587 49-005589 49-007955 49-009382 49-010229 49-010233
49-010329 49-014739 49-014900 49-014983 49-015453 49-016466
49-016467 49-016473 49-016474 49-020971 49-021805 49-021806
49-021814 49-025004 49-025353 49-025907 49-027177 49-027192
49-027195 49-027677 49-031566 49-032649 49-032654 49-032657
49-032665 49-038115 49-038123 49-038133 49-041916 49-042091
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49-054346 49-054348 49-058363 49-058644 49-059673 49-059760
49-059761 49-059763 49-059777 49-063460 49-063989 49-064184
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68-033188 68-039359 68-044016 68-044187 68-044236 68-044251
68-044252 68-044253 68-044255 68-044256 68-051275 68-053036
68-055039 68-055154 68-061831 68-072085 68-073513

MICROORGANISMS, GENERAL (includes PROTISTA)

48-107639 48-107642 48-112497 48-112498 48-112500 48-117926
48-117929 48-118008 48-118360 48-118611 48-122683 48-122684
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49-014649 49-015147 49-015519 49-015529 49-015531 49-017215
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49-021107 49-021691 49-022106 49-024916 49-024917 49-024919
49-024922 49-026607 49-026717 49-027474 49-027677 49-027703
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49-089815 49-090759 49-090943 49-095641 49-095642 49-095646
49-095650 49-096562 49-100824 49-100830 49-102028 49-106140
49-106141 49-106142 49-106144 49-107162 49-107169 49-108725
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68-019210 68-027638 68-035856 68-042002 68-044038 68-044169
68-044416 68-046595 68-052624 68-059690 68-060556 68-060562
68-060650 68-061804 68-062851 68-064405 68-066335 68-068404
68-070705 68-074440 68-076434

MORPHOGENESIS, GENERAL

48-109985 48-113425 48-113428 48-114490 48-119257 48-119850
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68-067741

MORPHOLOGY AND ANATOMY OF PLANTS (includes EMBRYOLOGY)

48-103159 48-103187 48-103201 48-103734 48-108310 48-108331
48-108873 48-109594 48-113244 48-113359 48-113362 48-113372
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68-016235 68-016712 68-019062 68-019255 68-022526 68-022527
68-022544 68-024121 68-026030 68-026044 68-026084 68-027187
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68-068690 68-068910 68-071199 68-072085 68-072086 68-072111
68-072121 68-072124 68-072125 68-073452 68-074398 68-074404
68-076394 68-076441 68-076446 68-076448 68-076450 68-076454
68-076460 68-076461

MORPHOLOGY AND CYTOLOGY OF BACTERIA

48-107639 48-107642 48-112497 48-112519 48-112669 48-112676
48-113246 48-113266 48-117690 48-117692 48-117712 48-117734
48-118431 49-003352 49-003356 49-003414 49-008509 49-008513
49-013816 49-013818 49-013819 49-016296 49-016467 49-019768
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49-027677 49-030482 49-035378 49-035382 49-035957 49-036071
49-040801 49-051690 49-052011 49-052051 49-058199 49-059768
49-063022 49-063442 49-068422 49-073614 49-073615 49-073616
49-073626 49-073762 49-076502 49-084828 49-087151 49-089822
49-089829 49-089849 49-090826 49-090862 49-095641 49-100824
49-100830 49-100846 49-101248 49-107163 49-111811 68-027638
68-044019 68-044746 68-070705

MUSCLE

MUSCLE- GENERAL, METHODS

49-024178 49-076502

MUSCLE- PHYSIOLOGY, BIOCHEMISTRY

48-109558 48-111294 48-115444 48-115546 48-115553 48-115607
48-115622 48-120572 48-120705 48-120747 48-121401 48-122057
49-001173 49-009795 49-013542 49-017344 49-020971 49-022542
49-023986 49-025861 49-025907 49-029504 49-033313 49-033384
49-041985 49-044056 49-049681 49-063450 49-076502 49-076520
49-078780 49-081627 49-082085 49-083878 49-089252 49-089287
49-089385 49-089386 49-090126 49-105595 49-109081 49-110997
68-008124 68-019984 68-051943 68-052708 68-052800 68-060756
68-061123

MUSCLE- PATHOLOGY

49-008893 49-020144 49-035918 49-041249 49-050862 49-056845
49-057795 49-057796 49-063304 49-063456 49-065881 49-067563
49-071723 49-073023 49-073032 49-078590 49-083842 49-083878
49-095272 49-101314 49-104063 49-111195 68-017649 68-068315

NEOPLASMS AND NEOPLASTIC AGENTS

NEOPLASMS AND NEOPLASTIC AGENTS- GENERAL, METHODS

48-101947 48-109558 48-122837 49-000292 49-003818 49-034976
49-037054 49-037079 49-038183 49-042293 49-045760 49-059738
49-090884 49-097730 49-107682 67-063251 68-008733

NEOPLASMS AND NEOPLASTIC AGENTS- IMMUNOLOGY

49-029790 49-078797

NEOPLASMS AND NEOPLASTIC AGENTS- PATHOLOGY, CLIN ASPECTS, SYSTEMIC EFFECTS

48-110341 48-112139 48-112157 48-123170 49-004019 49-006513
49-008189 49-011229 49-024458 49-030527 49-034135 49-040428
49-041264 49-045799 49-045855 49-046507 49-052252 49-057801
49-062638 49-063455 49-078590 49-095272 67-062488 68-001837
68-034326 68-041310 68-043350 68-053408 68-055208 68-058373
68-062127 68-064067

NEOPLASMS AND NEOPLASTIC AGENTS- BIOCHEMISTRY

48-101947 48-113925 49-013542 49-019575 49-024577 49-024603
49-026401 49-040503 49-067980 49-069287 49-078774 49-078780
49-084446 49-090801 49-105736 68-060058

NEOPLASMS AND NEOPLASTIC AGENTS- CARCINOGENS, CARCINOGENESIS

49-008247 49-013597 49-019575 49-020479 49-020921 49-024611
49-024631 49-024632 49-024888 49-030518 49-045760 49-057801
49-062742 49-062760 49-067980 49-073311 49-073331 49-073332
49-076040 49-078780 49-078797 49-084214 49-084471 49-103883
49-105529 49-105757 49-105777 49-111440 68-001187 68-001837
68-048766 68-048766 68-051762 68-054940 68-056917 68-060058
68-060067 68-064067 68-065737 68-071953 68-072756 68-072760
68-072762 68-072763 68-072764 68-072765 68-072766 68-072768

NEOPLASMS AND NEOPLASTIC AGENTS- THERAPEUTIC AGENTS, THERAPY

48-112157 48-120027 49-004019 49-008189 49-019593 49-024577
49-045855 49-045926 49-046507 49-051513 49-052443 49-058156
49-058194 49-068083 49-078845 49-079819 49-084446 49-084540
49-084558 49-085475 49-090911 49-095272 49-095361 49-095362
49-095377 49-096527 49-100597 49-105790 49-107145 49-111473
49-111479 49-111480 49-111488

NEOPLASMS AND NEOPLASTIC AGENTS- BLOOD

48-101947 48-123164 49-006513 49-013654 49-020224 49-029790
49-051513 49-051518 49-068083 49-078845 49-096166 67-062488
68-067448

NERVOUS SYSTEM (excludes SENSE ORGANS)

NERVOUS SYSTEM- GENERAL, METHODS

48-118002 48-118017 48-118018 49-027474 49-041265 49-043872
49-046515 49-046521 49-062146 49-063451 49-076502 49-078604
49-083842 49-083878 49-094939 49-094978 49-111195

NERVOUS SYSTEM- ANATOMY

48-112157

NERVOUS SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-102756 48-109558 48-111294 48-116747 48-118004 48-118024
49-001051 49-002933 49-023986 49-029761 49-044056 49-060709
49-062146 49-067641 49-069398 49-076502 49-078304 49-083267
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68-051368 68-056600 68-059398 68-065966

NERVOUS SYSTEM- PATHOLOGY

48-102671 48-110341 48-112157 48-113164 48-118002 48-118009
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48-123169 49-005484 49-007861 49-010914 49-011229 49-012974
49-020023 49-020408 49-020479 49-029601 49-029761 49-029790
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49-087250 49-090525 49-091465 49-095123 49-100063 49-101209
49-101249 49-101285 49-101314 49-101593 49-105566 49-106788
49-111195 49-112188 67-063313 68-007457 68-017649 68-020387
68-022157 68-040594 68-047246 68-049139 68-049301 68-057806
68-060906 68-061123 68-061263 68-068315 68-068992

NUTRITION

NUTRITION- GENERAL STUDIES, NUTRITIONA ,TATUS, METHODS

48-103180 48-103192 48-113261 48-113405 48-113414 48-113416
48-113417 48-113422 48-118365 48-118374 48-120950 48-123170
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NUTRITION- DIET

48-109985 48-113183 48-117594 48-119632 48-120987 48-124539
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68-072768

NUTRITION- MINERALS

48-108351 48-109641 48-113878 48-118436 48-118861 48-118864
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68-036116 68-039986 68-040099 68-041615 68-046462 68-046499
68-053580 68-058507 68-061793 68-062700 68-063612 68-068407

NUTRITION- FAT-SOLUBLE VITAMINS

48-114917 48-124574 49-008965 49-017605 49-026352 49-030032
49-041265 49-042006 49-042346 49-062980 49-068879 49-082229
49-087852 49-098795 49-098838 49-104063 49-109735 49-113069
68-075553

NUTRITION- WATER-SOLUBLE VITAMINS

48-121968 48-124574 49-004057 49-010331 49-014959 49-017582
49-020778 49-030032 49-031660 49-037336 49-042033 49-047493
49-048939 49-048945 49-049252 49-052978 49-052994 49-053057
49-053571 49-058785 49-060020 49-060406 49-061723 49-062980
49-063897 49-067723 49-068343 49-068344 49-068879 49-072651
49-074067 49-074360 49-074547 49-074548 49-074549 49-074550
49-074903 49-075002 49-075141 49-078604 49-079938 49-079948
49-082229 49-084835 49-089385 49-092372 49-093395 49-093514
49-095801 49-096167 49-098838 49-103883 49-105325 49-106196
49-109225 49-111577 49-113069 49-113615 68-032713 68-033169
68-042286 68-044643 68-045783 68-049784 68-051455

PALEOBIOLOGY

48-114592

PALEOBOTANY

48-114592 48-119850 48-123533 49-009344 49-011384 49-036192
49-041584 49-058255 49-058365 49-063931 49-069219 67-065437
68-011734 68-040201 68-061935 68-076460 68-076461

PALEOZOOLOGY

48-114592 49-038547

PARASITOLOGY, (ANIMAL)

PARASITOLOGY, (ANIMAL)- GENERAL

48-109985 48-113195 48-114180 48-117926 48-118296 48-123569
49-000498 49-004023 49-005360 49-010420 49-010739 49-014755
49-020510 49-021480 49-026708 49-030793 49-043155 49-046730
49-046734 49-048175 49-048195 49-052443 49-053636 49-058169
49-059478 49-060537 49-062638 49-063770 49-068570 49-075227
49-075243 49-075470 49-075659 49-091465 49-091963 49-097096
49-102363 49-102503 49-108065 49-113270 68-061687 68-064253

PARASITOLOGY, (ANIMAL)- MEDICAL

48-102671 49-001965 49-004090 49-034135 49-046615 49-058184
49-063665 49-069073 49-069120 49-069886 49-071723 49-085480
49-091483 49-102985 49-106680 49-106680 49-112316 67-067099
68-000356 68-015078 68-015902 68-040783 68-062127 68-066335
68-073708 68-075446

PARASITOLOGY, (ANIMAL)- VETERINARY

48-111980 49-014269 49-048633 49-051992 49-057639 49-063633
49-072338 49-101407

PATHOLOGY, GENERAL AND MISCELLANEOUS

PATHOLOGY- GENERAL AND COMPARATIVE

48-102753 48-108062 48-110341 48-110346 48-118002 48-118003
48-118009 48-118015 48-118027 48-123168 48-123169 49-000894
49-002933 49-003817 49-006513 49-008964 49-008965 49-010420
49-010914 49-011229 49-017604 49-019454 49-020221 49-021480
49-022351 49-024888 49-030518 49-037460 49-041256 49-041513
49-043078 49-046322 49-051990 49-057656 49-060162 49-061723
49-062430 49-062506 49-062509 49-071022 49-079501 49-091483
49-091855 49-098739 49-102503 49-104063 49-108153 49-108956
68-007589 68-010934 68-015110 68-021147 68-021148 68-022270
68-022272 68-022281 68-027950 68-028910 68-029437 68-037395
68-038647 68-039928 68-039951 68-046776 68-053870 68-053875
68-062127 68-064554 68-066591 68-066624 68-066782 68-075446
68-075452 68-075539 68-075540 68-075541 68-076273

PATHOLOGY- DIAGNOSTIC

48-110346 48-112157 49-003818 49-024458 49-027474 49-033857
49-051513 49-051518 49-052542 49-058062 49-065881 49-072338
49-078845 68-014045 68-021932 68-025201 68-034326 68-038003
68-040412 68-041814 68-072662

PATHOLOGY- INFLAMMATION, INFLAMMATORY DISEASE

48-102671 48-102756 48-108057 48-108061 48-110346 48-112064
48-112157 48-112911 48-113095 48-113164 48-113176 48-113185
48-113186 48-114917 48-117129 48-117155 48-117809 48-117814
48-117909 48-117916 48-118002 48-118004 48-118005 48-118009
48-118015 48-118017 48-118018 48-118024 48-118332 48-118334
48-118339 48-121956 48-122068 48-123166 48-123167 48-123390
49-006513 49-008863 49-008893 49-009157 49-012974 49-014252
49-014354 49-020144 49-020408 49-024458 49-029790 49-030488
49-034620 49-035818 49-035918 49-041261 49-041262 49-046345
49-051981 49-052198 49-052202 49-052204 49-052542 49-056621
49-057569 49-057811 49-058062 49-068864 49-069113 49-072338
49-072338 49-073023 49-074036 49-074057 49-078590 49-078797
49-079219 49-079511 49-079518 49-079896 49-083128 49-083773
49-085199 49-090354 49-090528 49-090531 49-090659 49-090807
49-091483 49-095272 49-095620 49-096164 49-096166 49-101593
49-105388 49-105420 49-106788 49-106790 49-107118 49-107121
49-111252 49-112188 49-112282 49-112283 67-062017 67-062915
67-063251 67-066424 67-066534 67-066929 67-066934 68-000356

68-004398 68-006210 68-010936 68-014043 68-016987 68-017649
68-020387 68-021145 68-022059 68-022157 68-022962 68-023577
68-036650 68-037467 68-037474 68-040614 68-041310 68-041314
68-041336 68-042142 68-042779 68-043143 68-043343 68-043350
68-043405 68-048425 68-049139 68-049213 68-053408 68-055208
68-055259 68-057197 68-059906 68-062758 68-073987

PEDIATRICS

48-113185 48-117929 48-118006 48-118013 48-118021 48-118062
48-122068 48-123105 48-123166 48-123167 48-123170 49-003854
49-004004 49-008823 49-013347 49-014355 49-017605 49-020486
49-030488 49-030521 49-030549 49-035918 49-035919 49-035924
49-041251 49-041261 49-041263 49-041346 49-046322 49-046588
49-048085 49-050131 49-051992 49-052198 49-052199 49-052204
49-052279 49-057802 49-058107 49-059155 49-059738 49-061723
49-065881 49-068865 49-068867 49-069112 49-072641 49-073848
49-074063 49-074064 49-074364 49-079296 49-079507 49-079521
49-084471 49-085243 49-087042 49-087250 49-089638 49-090807
49-090888 49-091483 49-096164 49-096212 49-096440 49-101209
49-101249 49-101312 49-101353 49-101368 49-101375 49-101378
49-105757 49-106586 49-106694 49-106789 49-109735 49-109950
49-112282 49-112321 49-112554 67-067099 67-067741 68-006068
68-006357 68-006977 68-013120 68-014044 68-016714 68-016987
68-023509 68-023714 68-024057 68-028910 68-028911 68-038440
68-038650 68-038651 68-040594 68-049107 68-052812 68-055154
68-067551 68-073130 68-074005

PHARMACOGNOSY AND PHARMACEUTICAL BOTANY

48-101947 48-103066 48-111566 48-111980 48-113071 48-113105
48-113395 48-113440 48-116747 48-116775 48-117919 48-118297
48-118353 48-118358 48-118488 48-118490 48-122057 48-123392
48-123416 48-123598 48-124243 48-124279 49-004028 49-004087
49-004088 49-004131 49-004132 49-004134 49-004150 49-004174
49-004534 49-004552 49-004565 49-004566 49-004621 49-004863
49-007861 49-008041 49-009310 49-009869 49-009905 49-013597
49-015387 49-015437 49-020604 49-025671 49-025672 49-025673
49-025674 49-025871 49-026275 49-026298 49-026321 49-026322
49-026354 49-026496 49-029761 49-030808 49-030811 49-030812
49-030820 49-030822 49-031074 49-031082 49-031163 49-031164
49-031168 49-031173 49-031174 49-031180 49-031186 49-031190
49-031191 49-031197 49-036101 49-036153 49-036667 49-036681
49-036693 49-036705 49-036706 49-036714 49-036716 49-036725
49-036729 49-036734 49-036737 49-036738 49-036739 49-037005
49-037039 49-037073 49-041555 49-041646 49-042008 49-042033
49-042059 49-042060 49-042290 49-042302 49-042304 49-042408
49-045693 49-046730 49-046817 49-046960 49-047063 49-047074
49-047075 49-047079 49-047319 49-047610 49-047634 49-047656
49-047691 49-047692 49-047711 49-047954 49-050862 49-052512
49-052519 49-052529 49-052580 49-052584 49-052684 49-052688
49-053000 49-053013 49-053061 49-053087 49-053091 49-053129
49-053130 49-056845 49-058156 49-058184 49-058197 49-058203
49-058204 49-058206 49-058208 49-058668 49-058757 49-058804
49-058811 49-058828 49-058829 49-058830 49-058833 49-059127
49-059526 49-062146 49-062435 49-063812 49-063844 49-063847
49-063907 49-064419 49-064420 49-064451 49-064454 49-064479
49-064491 49-064495 49-064497 49-064500 49-064502 49-064511
49-064715 49-067453 49-067563 49-068422 49-069068 49-069152
49-069435 49-069443 49-069503 49-069651 49-071100 49-072651
49-073032 49-074036 49-074249 49-074256 49-074308 49-074329
49-074330 49-074331 49-074333 49-074335 49-074337 49-074341
49-074342 49-074343 49-074355 49-074359 49-074593 49-074628
49-074631 49-074632 49-074641 49-074961 49-074966 49-074969
49-078304 49-078590 49-078604 49-079811 49-079815 49-079819
49-079837 49-079931 49-079934 49-080188 49-083592 49-083842
49-083878 49-084064 49-084540 49-084558 49-085468 49-085473
49-085485 49-085493 49-085526 49-085529 49-085541 49-085557
49-085563 49-085565 49-085860 49-085936 49-086966 49-089213
49-089252 49-089287 49-089308 49-089385 49-089386 49-089511
49-090801 49-090807 49-090884 49-090889 49-090913 49-091127
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49-095362 49-095377 49-095580 49-096404 49-096405 49-096416
49-096417 49-096418 49-096423 49-096468 49-096508 49-096518
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49-101617 49-102135 49-102282 49-105325 49-105388 49-107065
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49-107147 49-107148 49-108408 49-109283 49-109637 49-110690
49-110997 49-111195 49-111473 49-111479 49-111480 49-111488
49-112122 49-112478 49-112533 49-112581 49-112582 49-112776
49-112791 67-067185 68-002701 68-011956 68-014408 68-017139
68-020285 68-020311 68-020316 68-021492 68-021496 68-021517
68-022584 68-025591 68-031438 68-033189 68-035784 68-040216
68-043593 68-044047 68-044071 68-044239 68-044496 68-045810
68-046022 68-049301 68-050757 68-051368 68-052639 68-053564
68-053581 68-053883 68-056512 68-056600 68-059398 68-060572
68-060756 68-060906 68-061084 68-061123 68-061486 68-064480
68-064485 68-065567 68-065966 68-066617 68-067551 68-068521
68-069796 68-070849 68-071191 68-071953 68-072807 68-073987
68-075592

PHARMACOLOGY, GENERAL

PHARMACOLOGY- GENERAL

48-102753 48-102756 48-102897 48-102944 48-103008 48-103009
48-103011 48-103066 48-103165 48-108062 48-108181 48-112139
48-112581 48-112816 48-112910 48-112914 48-113070 48-113071
48-113088 48-113095 48-113097 48-113104 48-113105 48-113164
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48-118015 48-118017 48-118296 48-118297 48-118332 48-118333
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48-122684 48-122687 48-122837 48-123105 48-123164 48-123168
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49-003356 49-003726 49-004016 49-004028 49-004032 49-004057
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49-036101 49-036133 49-036153 49-037005 49-041044 49-041045
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49-051991 49-051994 49-052011 49-052194 49-052198 49-052443
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49-084558 49-085199 49-085468 49-085473 49-085475 49-085478
49-085480 49-085483 49-085484 49-085490 49-085491 49-085493
49-085503 49-085526 49-085529 49-085536 49-085537 49-085541
49-085557 49-085558 49-085563 49-085565 49-086966 49-089511
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49-095377 49-095619 49-096166 49-096167 49-096404 49-096405
49-096415 49-096416 49-096417 49-096422 49-096423 49-096463
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49-101594 49-101614 49-101615 49-101617 49-101627 49-105790
49-106788 49-106922 49-107062 49-107065 49-107078 49-107116
49-107117 49-107120 49-107145 49-107146 49-107147 49-107148
49-108773 49-109735 49-111473 49-111479 49-111480 49-111488
49-112278 49-112279 49-112280 49-112466 49-112467 49-112471
49-112476 49-112478 49-112480 49-112481 49-112511 49-112533
49-112551 49-112552 49-112582 49-112583 49-112584 67-061941
67-061942 67-062915 67-064248 67-065103 67-066534 67-067940
68-002701 68-004603 68-005341 68-006210 68-009073 68-009108
68-010936 68-011014 68-011956 68-012637 68-014026 68-014046
68-014250 68-014408 68-016264 68-017139 68-018083 68-018912
68-019570 68-020285 68-021496 68-021757 68-022270 68-022584
68-023519 68-024121 68-024752 68-025201 68-025591 68-025638
68-026154 68-027956 68-030454 68-031151 68-031280 68-031438
68-032837 68-033162 68-033189 68-033931 68-034932 68-035387
68-036572 68-038003 68-038440 68-039073 68-039205 68-039246
68-040217 68-041814 68-042280 68-042805 68-043405 68-043593
68-044014 68-044047 68-044071 68-044073 68-044082 68-044193
68-044239 68-044511 68-044534 68-044747 68-046008 68-047020
68-047034 68-047452 68-051363 68-051390 68-053005 68-053581
68-053875 68-056015 68-056016 68-058118 68-060756 68-061084
68-061485 68-061486 68-061779 68-062134 68-062758 68-063037
68-064485 68-065567 68-066415 68-066617 68-067623 68-068032
68-070849 68-072662 68-072807 68-074360 68-074405 68-075446

PHARMACOLOGY- DRUG METABOLISM

48-116747 48-121956 49-020408 49-020479 49-020511 49-044066
49-046797 49-046799 49-052194 49-052512 49-052544 49-056536
49-063820 49-083878 49-085485 49-085488 49-094854 49-094939
49-096406 68-044073 68-051390 68-059398

PHARMACOLOGY- BLOOD, HEMATOPOIETIC AGENTS

48-116775 49-004155 49-047711 49-062146 49-067363 49-089577
49-102135 49-105325 49-109547 49-109735

PHARMACOLOGY- CARDIOVASCULAR SYSTEM

48-108057 48-111566 49-050862 49-059127 49-062146 49-067453
49-074593 49-083592 49-089511 49-094939 49-095123 49-110690
68-061263

PHARMACOLOGY- CONNECTIVE TISSUE, COLLAGEN-ACTING DRUGS (INCLUDING BONES)

49-034620 49-056621 49-105388 68-055259 68-073987

PHARMACOLOGY- DIGESTIVE SYSTEM

49-009169 49-052519 49-058085 49-058107 49-089252 49-094978
49-096440 49-109283 68-036800 68-039073 68-042286 68-051368
68-073998

PHARMACOLOGY- ENDOCRINE SYSTEM

48-118014 49-013347 49-014272 49-079501 49-084064 49-089213
49-089386 49-089577 49-094939 49-105388 68-022962 68-044416
68-059398 68-075592

PHARMACOLOGY- IMMUNOLOGICAL PROCESSES, ALLERGY

48-113164 48-117919 48-118014 48-122057 49-014252 49-020023
49-079526 49-083128 49-083744 49-089252 49-089577 49-101025
49-111480

PHARMACOLOGY- INTEGUMENTARY SYSTEM (INCLUDING DENTAL AND ORAL BIOLOGY)

48-103011 48-113175 48-113176 48-113179 48-113180 48-113185
48-113186 48-113188 48-118338 48-122067 48-122068 48-123390
48-123391 49-002658 49-004084 49-004085 49-004089 49-020482
49-020483 49-020485 49-020486 49-025570 49-030780 49-040119
49-041512 49-041513 49-054393 49-058122 49-063822 49-063823
49-074260 49-074310 49-078205 49-079893 49-079896 49-079897
49-083773 49-085198 49-085539 49-085540 49-096418 49-096467
49-101562 49-105420 49-107118 49-107121 49-112553 49-112554
68-008936 68-012158 68-015262 68-016715 68-023713 68-023714
68-024339 68-024651 68-024652 68-024654 68-028234 68-028411
68-029132 68-037467 68-043343 68-046776 68-058118 68-059777
68-073991

PHARMACOLOGY- MUSCLE SYSTEM

48-111294 49-023986 49-083842 49-089252 49-089287 49-102135
49-110997 68-060906

PHARMACOLOGY- NEUROPHARMACOLOGY

49-002933 49-009310 49-012974 49-014548 49-023986 49-029761
49-058162 49-067563 49-072641 49-078304 49-083592 49-083842
49-083878 49-085197 49-089252 49-089287 49-089308 49-094939
49-094978 49-095123 49-100063 49-101748 49-105566 49-108408
49-110690 49-110997 49-111195 68-020311 68-031280 68-039073
68-047246 68-051368 68-056600 68-059398 68-061263 68-065966
68-069796

PHARMACOLOGY- PSYCHOPHARMACOLOGY

48-113264 49-004150 49-004174 49-007861 49-012974 49-014667
49-020604 49-023986 49-042008 49-052684 49-063907 49-067641
49-072641 49-083878 49-095123 49-100063 49-108408 68-056600
68-069796

PHARMACOLOGY- REPRODUCTIVE SYSTEM (INCLUDING IMPLANTATION STUDIES)

49-014272 49-052543 49-058184 49-069073 49-069113 49-069120
49-084064 49-089287 49-089385 49-089386 49-110997 68-010372
68-019984 68-061123 68-075592

PHARMACOLOGY- RESPIRATORY SYSTEM

49-025569 49-051995 49-074312 49-089577 49-107119 68-012048
68-012078 68-036902 68-038158 68-040412 68-071191

PHARMACOLOGY- SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS

49-009157 49-052542 49-085538 49-112277

PHARMACOLOGY- URINARY SYSTEM

49-046747 49-069120 49-105566 67-06631. 8-016987

PHYSICAL ANTHROPOLOGY: ETHNOBIOLOGY

48-118015 48-123170 49-016611 49-027433 49-030515 49-035964
49-063456 49-112316 68-029132

PHYSIOLOGY AND BIOCHEMISTRY OF BACTERIA

48-102897 48-107639 48-107642 48-108181 48-110167 48-110220
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PHYSIOLOGY, GENERAL AND MISCELLANEOUS

PHYSIOLOGY- GENERAL, COMPARATIVE

48-123168 49-005297 49-032418 49-043058 49-043378 49-043760
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68-051993 68-076273

PHYSIOLOGY- INSTRUMENTATION

49-056845 49-063451 49-079512

PHYSIOLOGY- METHODS

49-056845

PHYTOPATHOLOGY

PHYTOPATHOLOGY- DISEASES, FUNGI

48-103210 48-103734 48-103743 48-103748 48-108181 48-108866
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68-074691 68-074903 68-076454

PHYTOPATHOLOGY- DISEASES, BACTERIA

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68-046406 68-046504 68-048499 68-055488 68-060440 68-062696
68-068407 68-073098

PHYTOPATHOLOGY- DISEASES, PHANEROGAMS

48-118912 49-005028 49-015498 49-031518 49-031675 49-032665
49-042460 49-080723 49-107667 68-018192 68-018360 68-046504

PHYTOPATHOLOGY- DISEASES, ANIMAL PARASITES

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49-010315 49-021379 49-021700 49-026354 49-031640 49-031656
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68-055647 68-057689 68-057690 68-059007 68-060505 68-061697
68-064350 68-064554 68-066150 68-068231 68-070796

PHYTOPATHOLOGY- VIRUS DISEASES

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49-074667 49-075115 49-075137 49-075140 49-076041 49-080784
49-081467 49-086160 49-086162 49-086164 49-086263 49-086294
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68-003444 68-005935 68-010254 68-010283 68-010324 68-010340
68-017649 68-025976 68-027575 68-027740 68-028346 68-032622
68-033646 68-035328 68-039814 68-041939 68-046405 68-046429
68-052686 68-054995 68-058996 68-062696 68-070796

PHYTOPATHOLOGY- NONPARASITIC DISEASES

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PHYTOPATHOLOGY- PARASITISM, RESISTANCE

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PHYTOPATHOLOGY- DISEASE CONTROL

48-103743 48-103819 48-113252 48-113354 48-113926 48-113958
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PHYTOPATHOLOGY- GENERAL, MISCELLANEOUS

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PLANT PHYSIOLOGY, BIOCHEMISTRY AND BIOPHYSICS

PLANT PHYSIOLOGY- WATER RELATIONS

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PLANT PHYSIOLOGY- PHOTOSYNTHESIS

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PLANT PHYSIOLOGY- RESPIRATION, FERMENTATION

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PLANT PHYSIOLOGY- BIOLUMINESCENCE

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PLANT PHYSIOLOGY- APPARATUS, METHODS

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68-045758 68-045759 68-045760 68-045761 68-045762 68-045806
68-045809 68-045874 68-045948 68-046049 68-046059 68-047007
68-050020 68-050891 68-051277 68-052632 68-052688 68-052784
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68-058150 68-058952 68-058954 68-058957 68-058972 68-059814
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68-071202 68-071234 68-072101 68-072103 68-072124 68-073112
68-073355 68-076449 68-076453

PLANT PHYSIOLOGY- GENERAL, MISCELLANEOUS

48-113249 48-113447 48-119850 48-119854 48-120950 48-124890
48-124937 49-004179 49-005360 49-009401 49-009449 49-010739
49-015125 49-016013 49-020968 49-020970 49-020971 49-021700
49-021701 49-025907 49-027261 49-030815 49-030878 49-035994
49-036158 49-036752 49-041557 49-041614 49-046731 49-047029
49-058327 49-060406 49-063896 49-069219 49-070501 49-075846
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49-101627 49-101663 49-102277 49-105420 49-105566 49-107167
49-107169 49-107723 49-108725 67-063045 67-065386 67-065421
67-067215 67-067362 68-000613 68-002829 68-010267 68-010423
68-010934 68-010956 68-016234 68-016712 68-017601 68-018203
68-018909 68-019217 68-020333 68-022542 68-025487 68-027372
68-027569 68-027750 68-039068 68-039073 68-039122 68-041998
68-046422 68-047034 68-055882 68-058947 68-060650 68-060685
68-061804 68-066286 68-076440

POULTRY PRODUCTION

POULTRY PRODUCTION- GENERAL, METHODS

49-025289 49-025566 49-036252 49-041346 49-041346 49-050131
49-051992 49-089252 49-096464 49-112282 68-004962 68-035135
68-072096 68-072097

POULTRY PRODUCTION- FEEDS, FEEDING

48-118374 48-123170 49-004004 49-004678 49-030032 49-062509
49-063654 49-074067 49-090533 49-093405 49-098795 49-106915
68-035489 68-038650 68-038651 68-053579 68-063819 68-065737

PSYCHIATRY

PSYCHIATRY- GENERAL, MEDICAL PSYCHOLOGY

49-063457 49-067641 49-083878 49-108408

PSYCHIATRY- PSYCHOPATHOLOGY, PSYCHODYNAMICS, THERAPY

49-007861 49-011229 49-023986 49-057801 49-079896 49-095123
68-056600 68-069796

PSYCHIATRY- PSYCHOPHYSIOLOGY

49-100063 49-104063 68-069796

PSYCHIATRY- ALCOHOLISM, ADDICTION

49-006513 49-012974 49-057795 49-072641 68-069796

PUBLIC HEALTH

PUBLIC HEALTH- GENERAL, MISCELLANEOUS

49-004177 49-067688 67-067155 67-067565

PUBLIC HEALTH- LABORATORY METHODS

48-118025 48-118034 48-118129 48-123191 48-123192 49-008967
49-101607 49-112361 67-063428 68-013844 68-014433 68-028865
68-028909

PUBLIC HEALTH- DISINFECTION, VECTOR CONTROL (INCLUDES PESTICIDES)

48-112983 48-113226 48-113245 48-118102 48-118114 48-118129
48-118949 48-123260 49-004121 49-004144 49-009059 49-014436
49-014498 49-014641 49-024273 49-032867 49-041346 49-041510
49-041512 49-052451 49-052545 49-052587 49-057804 49-063665
49-063843 49-069002 49-069076 49-074253 49-074256 49-074322
49-074328 49-074363 49-079833 49-090722 49-090723 49-090862
49-096168 49-096501 49-102363 49-112365 49-112390 49-112486
68-016254 68-019352 68-024505 68-033192 68-038577 68-042839
68-044258 68-045755 68-046849

PUBLIC HEALTH- ADMINISTRATION, STATISTICS

48-112947 48-118039 48-118066 48-118164 49-014436 49-025355
49-030638 49-057639 49-068695 49-069886 49-074132 49-090722
49-096168 49-101309 49-101607 49-106931 49-112361 49-112390
68-005779 68-006068 68-027950

PUBLIC HEALTH- HEALTH SERVICES, MEDICAL CARE

48-117926 48-118164 49-029601 49-041513 49-072641 49-078604
49-079507 49-079513 67-064158 68-003724 68-007614 68-021149

PUBLIC HEALTH- OCCUPATIONAL HEALTH

48-112910 48-113177 48-117155 49-003839 49-009080 49-030634
49-030638 49-034925 49-040288 49-046512 49-074060 49-074065
49-078657 49-079524 49-079758 49-096168 49-112390 68-019306

PUBLIC HEALTH- SEWAGE DISPOSAL, SANITARY MEASURES

48-102897 48-118366 49-009103 49-041423 49-058027 49-060261
49-065490 49-069020 49-085407 49-086793 49-090759 49-112590

PUBLIC HEALTH- ATMOSPHERIC AND WATER POLLUTION

48-109915 48-115124 48-117919 48-118114 48-118934 49-003970
49-008983 49-009030 49-009050 49-010221 49-014498 49-022351
49-025504 49-030656 49-030676 49-036071 49-041138 49-041144
49-043378 49-046690 49-046709 49-052210 49-052307 49-054810
49-060212 49-060261 49-063462 49-065304 49-065490 49-069030
49-074117 49-076213 49-079284 49-081627 49-085440 49-087151
49-096980 49-102298 49-108876 67-066374 67-067155 68-000845
68-018033 68-033217 68-042507 68-042508 68-044086 68-046849
68-053571

PUBLIC HEALTH- RADIATION HEALTH

49-076213 49-081627 68-009881

PUBLIC HEALTH- EPIDEMIOLOGY, COMMUNICABLE DISEASES

48-112925 48-112944 48-112947 48-112953 48-113177 48-117797
48-117814 48-117926 48-117926 48-118007 48-118039 48-118041
48-118047 48-118062 48-118066 48-118077 48-118114 48-118117
48-118125 48-118164 49-003839 49-003848 49-003854 49-008968
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49-074132 49-074171 49-079503 49-079521 49-079595 49-079683
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68-036508 68-037514 68-040411 68-044419 68-044471 68-045153
68-047197 68-048750 68-059635 68-062134 68-066611 68-066625

PUBLIC HEALTH- EPIDEMIOLOGY, ORGANIC DISEASE, NEOPLASMS

49-052307 49-090659 68-013120 68-073130

PUBLIC HEALTH- EPIDEMIOLOGY, MISCELLANEOUS

49-046615 68-037252 68-062127

PUBLIC HEALTH- DISEASE VECTORS, GENERAL

49-009030 49-035994 49-041346 49-058228 49-085201 49-112390
68-013844 68-044474

PUBLIC HEALTH- DISEASE VECTORS, ANIMATE

48-112925 48-112944 48-112953 48-117926 48-118041 48-118077
48-118102 48-118114 48-118117 48-118125 48-118949 48-119703
49-003839 49-008983 49-009030 49-009044 49-010678 49-013704
49-020317 49-025446 49-030523 49-030528 49-030549 49-030592
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49-046633 49-051992 49-052204 49-052578 49-057639 49-057797
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49-097089 49-101386 49-101407 49-102363 49-102985 49-112365
68-014286 68-016714 68-044473 68-044475 68-062134 68-063072

PUBLIC HEALTH- DISEASE VECTORS, INANIMATE

48-112944 48-113222 48-118041 48-118062 48-118077 48-118114
48-118125 48-123166 48-123260 49-003848 49-003970 49-004117
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68-044515 68-048766 68-072723 68-072760

PUBLIC HEALTH MICROBIOLOGY

48-113222 48-118041 48-118077 48-118114 48-118125 48-118129
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49-074060 49-074061 49-074117 49-074171 49-074322 49-074327
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49-106931 49-112361 49-112390 68-003724 68-018033 68-039023
68-042839 68-044086 68-044089 68-044473 68-044474 68-044475
68-044515 68-046849 68-048766 68-072723

RADIATION BIOLOGY

RADIATION BIOLOGY- GENERAL

49-013820 49-031143 49-036627 49-036731 49-052999 49-057810
49-058701 49-063853 49-069337 49-085490 49-089822 68-008233
68-032398 68-047033 68-051279 68-076273

RADIATION BIOLOGY- RADIATION, ISOTOPE TECHNIQUES

48-103203 48-103212 48-109558 48-109649 48-109659 48-110167
48-112414 48-113358 48-113371 48-113375 48-113386 48-113441
48-113442 48-113786 48-114401 48-114917 48-115452 48-117694
48-118010 48-118013 48-118452 48-118471 48-118611 48-120828
48-123531 48-123543 49-000233 49-000289 49-000298 49-000304
49-000315 49-001135 49-001161 49-001965 49-003818 49-004132
49-004147 49-004148 49-004156 49-004421 49-004522 49-004560
49-004568 49-004575 49-004607 49-004892 49-005297 49-005826
49-008513 49-009325 49-009605 49-009757 49-009845 49-010220
49-011068 49-011095 49-011099 49-011229 49-013542 49-013817
49-013818 49-013819 49-013823 49-013825 49-013847 49-014082
49-014208 49-014377 49-014631 49-015024 49-015025 49-015530
49-019770 49-019771 49-020875 49-020910 49-020918 49-020920
49-020929 49-020930 49-020941 49-021226 49-021350 49-021383
49-021741 49-021863 49-022711 49-022713 49-025154 49-025397
49-025569 49-025844 49-025845 49-025869 49-025871 49-026348
49-026496 49-026717 49-027247 49-029790 49-030820 49-031131
49-032607 49-032654 49-032696 49-032712 49-033536 49-033857
49-034976 49-036514 49-036620 49-036625 49-036627 49-036658
49-041245 49-041263 49-041511 49-042025 49-042331 49-042407
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49-047471 49-047474 49-047498 49-047518 49-047551 49-047613
49-047615 49-047616 49-047651 49-047656 49-047673 49-048936
49-049681 49-051690 49-051981 49-052873 49-052936 49-052999
49-053000 49-053001 49-053002 49-053034 49-053055 49-053061
49-053063 49-053070 49-053076 49-053080 49-053093 49-053499
49-053517 49-054346 49-054376 49-058208 49-058218 49-058220
49-058745 49-058765 49-058771 49-058781 49-058795 49-058797
49-059799 49-059819 49-060020 49-060406 49-062760 49-063461
49-063543 49-063859 49-064113 49-064327 49-064331 49-064333
49-064358 49-064364 49-064378 49-064383 49-064394 49-064408
49-064416 49-064486 49-064487 49-064497 49-064739 49-065304
49-068342 49-068861 49-069275 49-069371 49-069389 49-069394
49-069399 49-069412 49-069675 49-073615 49-074067 49-074322
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49-074544 49-074603 49-075015 49-076042 49-076331 49-078845
49-079504 49-079833 49-079949 49-080122 49-080134 49-080148
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49-097982 49-098496 49-098795 49-101309 49-101617 49-101730
49-103793 49-105536 49-107334 49-107350 49-107393 49-107394
49-107854 49-108509 49-109950 49-112118 49-112554 49-112581
49-112738 49-112746 49-112933 67-065128 67-065133 67-065194
67-065368 67-067786 68-000895 68-002102 68-003520 68-009881
68-010282 68-010424 68-013119 68-013748 68-014306 68-015110
68-018203 68-020469 68-020548 68-022962 68-023340 68-026029
68-026892 68-027633 68-032372 68-033931 68-036923 68-037288
68-037514 68-039162 68-040217 68-040412 68-044188 68-044297
68-044299 68-047058 68-049139 68-050011 68-050020 68-050238
68-050274 68-050915 68-051943 68-051992 68-052632 68-052954
68-058569 68-059166 68-059323 68-059814 68-060058 68-060067
68-060572 68-060595 68-060906 68-065809 68-066335 68-073761
68-076736

RADIATION BIOLOGY- RADIATION EFFECTS, PROTECTIVE MEASURES

48-108309 48-108339 48-109649 48-109659 48-109915 48-112669
48-113225 48-113355 48-113397 48-113400 48-113420 48-114917
48-114962 48-115038 48-118450 48-123071 48-123529 48-123573
49-000289 49-000298 49-000312 49-000315 49-000498 49-000502
49-000691 49-009325 49-009757 49-010208 49-010218 49-010220
49-010225 49-010304 49-011095 49-011101 49-011229 49-011240
49-011384 49-014966 49-015019 49-015024 49-015025 49-015247
49-016516 49-019767 49-020842 49-020875 49-020910 49-021840
49-021845 49-021860 49-021870 49-022106 49-025844 49-025845
49-026338 49-027264 49-027331 49-030520 49-030804 49-031131
49-032607 49-032676 49-032712 49-033536 49-036071 49-036156
49-036581 49-036620 49-036625 49-036629 49-036658 49-037279
49-041890 49-041958 49-041959 49-042411 49-043760 49-045855
49-046177 49-047498 49-047551 49-048936 49-048949 49-052999
49-053000 49-053001 49-053002 49-053076 49-054376 49-054426
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49-073626 49-074322 49-074345 49-074544 49-076040 49-076042
49-076213 49-079504 49-080103 49-081442 49-081451 49-081461
49-081627 49-085201 49-085540 49-085832 49-086209 49-086954
49-086981 49-087250 49-092347 49-092352 49-092372 49-092595
49-092795 49-096033 49-096561 49-096669 49-096986 49-097012
49-097739 49-097982 49-101781 49-101782 49-101785 49-101786
49-101787 49-101791 49-101792 49-101801 49-103200 49-103203
49-103497 49-106177 49-107331 49-107334 49-107336 49-107360
49-108517 49-108521 49-108773 49-111977 49-112707 67-064995
67-065060 67-065063 67-065128 67-067248 68-003521 68-008124
68-008137 68-008138 68-008163 68-008233 68-010265 68-010377
68-016231 68-016254 68-026456 68-027365 68-027366 68-027371
68-027698 68-037284 68-037286 68-037293 68-037300 68-040065
68-040216 68-044110 68-044210 68-044256 68-044297 68-044299
68-046472 68-055640 68-068705 68-071489 68-073099 68-073761
68-076736 68-076872

RADIATION BIOLOGY- SPACE RADIATION

68-008165

REPRODUCTIVE SYSTEM

REPRODUCTIVE SYSTEM- GENERAL, METHODS

48-119016 48-119257 48-122837 48-124680 48-124726 49-014272
49-021909 49-026984 49-027331 49-032030 49-035919 49-037394
49-038547 49-041247 49-053832 49-053877 49-064965 49-069073
49-075023 49-091668 49-095580 49-102206 49-107785 49-113270
68-022157 68-026335 68-064554 68-066335

REPRODUCTIVE SYSTEM- ANATOMY

48-114180

REPRODUCTIVE SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-109558 48-112791 48-118021 48-119703 48-122622 48-123170
48-124890 48-124937 49-004420 49-005331 49-008041 49-010739
49-015915 49-015998 49-017604 49-022542 49-027331 49-043113
49-043450 49-043872 49-052543 49-058225 49-059259 49-063455
49-065118 49-073928 49-076520 49-081627 49-084064 49-085200
49-086758 49-089287 49-089385 49-096464 49-102702 49-107157
49-107328 49-109735 49-110997 68-019984 68-039469 68-061123
68-066335 68-075592

REPRODUCTIVE SYSTEM- PATHOLOGY

48-111980 48-113164 48-113183 48-118007 48-118009 48-118021
48-119703 48-124539 48-124541 49-010914 49-014272 49-030793
49-032676 49-046507 49-051518 49-052543 49-053636 49-056621
49-057815 49-058184 49-063633 49-064832 49-067980 49-069073
49-069113 49-069120 49-069886 49-073480 49-074061 49-085197
49-086981 49-089386 49-089638 49-101314 49-101368 49-106680
49-112283 67-062915 67-063251 67-064248 68-000356 68-006313
68-015078 68-015902 68-021144 68-034326 68-048425 68-068315
68-072930 68-073708

RESPIRATORY SYSTEM

RESPIRATORY SYSTEM- GENERAL, METHODS

48-118008 48-118011 49-008802 49-025355 49-033857 49-052191
49-052195 49-073480 49-079219 49-079499 49-079512 49-090525
49-107119 68-049102 68-049103 68-049106 68-049107 68-066624

RESPIRATORY SYSTEM- ANATOMY

48-117827

RESPIRATORY SYSTEM- PHYSIOLOGY, BIOCHEMISTRY

48-102756 48-122057 49-025504 49-063450 49-070229 49-076520
49-085488 49-089577 49-096406 49-107119 68-007449 68-065966
68-066624 68-075516

RESPIRATORY SYSTEM- PATHOLOGY

48-102753 48-102764 48-108058 48-108061 48-112064 48-112910
48-113095 48-113183 48-117155 48-117809 48-118002 48-118008
48-118010 48-118011 48-118012 48-118015 48-118164 48-118333
48-118336 48-118340 48-123166 49-001965 49-002933 49-003818
49-004057 49-006513 49-008189 49-008863 49-008983 49-009044
49-010914 49-012974 49-019409 49-020224 49-020317 49-020408
49-025352 49-025355 49-025356 49-025569 49-030488 49-030517
49-030525 49-030528 49-030553 49-030556 49-033857 49-034620
49-035923 49-040288 49-040428 49-041144 49-041245 49-041262
49-041263 49-041308 49-045926 49-046322 49-046505 49-046506
49-046690 49-046795 49-051513 49-051518 49-051981 49-051988
49-051995 49-052192 49-052196 49-052202 49-052205 49-052252
49-052279 49-052307 49-057639 49-057796 49-057804 49-057809
49-060162 49-063297 49-063456 49-063543 49-063622 49-063820
49-068695 49-068861 49-068866 49-073023 49-074059 49-074063
49-074064 49-074312 49-078590 49-078657 49-079171 49-079219
49-079296 49-079501 49-079506 49-079512 49-079523 49-079526
49-079542 49-079758 49-085018 49-085197 49-085230 49-087042
49-090355 49-090526 49-090528 49-090532 49-090722 49-090807
49-091483 49-096164 49-096166 49-096300 49-101209 49-101248
49-101249 49-101314 49-101368 49-105529 49-106586 49-106788
49-106791 49-107119 49-109735 49-111440 49-112280 49-112282
67-062600 67-063045 67-064346 67-066534 67-066929 67-066934
68-000915 68-003724 68-005185 68-005779 68-006176 68-006331
68-006418 68-007473 68-010956 68-012048 68-012078 68-012737
68-013119 68-013159 68-015437 68-021058 68-031151 68-032057
68-036509 68-036902 68-038158 68-040412 68-040614 68-045088
68-049102 68-049103 68-049106 68-049107 68-053571 68-057986
68-058373 68-062758 68-065966 68-066624 68-067623 68-068992
68-071191

SANITARY ENTOMOLOGY

48-112953 48-118949 49-037722 49-068692 49-074171 49-090354
49-097089 49-101249 49-102363 68-038577 68-046810

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS- GENERAL, METHODS

49-014978 49-024273 49-035964 49-049858 49-060162 49-063852
49-079511 49-112277 68-012844

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS- PHYSIOLOGY, BIOCHEM

48-115452 48-124539 49-002933 49-083878

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS- PATHOLOGY

48-102756 48-108059 48-112911 48-118004 48-118021 48-123390
49-008966 49-009157 49-020140 49-020408 49-020479 49-025356
49-030522 49-035964 49-046499 49-046502 49-046509 49-046510
49-052198 49-052542 49-067563 49-068863 49-073023 49-073032
49-074058 49-078566 49-079511 49-079519 49-079522 49-083128
49-083842 49-085538 49-090530 49-090807 49-100063 49-101314
49-106663 67-063380 68-007380 68-022157 68-025496 68-037892
68-042779 68-042805 68-043143

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS- DEAF SPEECH HEARING

49-008966 49-112277

SOCIAL BIOLOGY (includes HUMAN ECOLOGY)

49-005041 49-016611 49-027433 49-030549 49-031649 49-033108
49-042430 49-046588 49-060212 49-063456 49-068928 49-073928
49-081627 49-085540 49-087042 49-098838 49-109179 68-015110
68-015893 68-024033 68-034262 68-056600 68-062696

SOIL MICROBIOLOGY

48-102758 48-103118 48-103156 48-103187 48-103743 48-108181
48-109659 48-112925 48-112944 48-113380 48-113409 48-113443
48-113801 48-113878 48-113927 48-113964 48-118006 48-118027
48-118039 48-118041 48-118125 48-118129 48-118353 48-118357
48-118418 48-118419 48-118442 48-118446 48-118479 48-118857
48-118861 48-118916 48-118920 48-118925 48-123260 48-123442
48-123444 48-123452 48-123584 48-124304 48-124314 48-124319
48-124320 48-124320 48-124322 48-124332 48-124353 49-000502
49-003819 49-004177 49-004179 49-004180 49-004183 49-004234
49-004254 49-004687 49-004759 49-004782 49-004880 49-004885
49-004909 49-004960 49-004976 49-005020 49-005030 49-005041
49-009302 49-009308 49-009322 49-009325 49-009327 49-009330
49-009331 49-009369 49-009372 49-009379 49-009399 49-009404
49-009424 49-009433 49-009667 49-009714 49-009724 49-009799
49-010069 49-010205 49-010206 49-010221 49-010226 49-010258
49-010326 49-010327 49-010328 49-010341 49-011337 49-011358
49-011380 49-013903 49-014688 49-014689 49-014755 49-014996
49-015010 49-015147 49-015292 49-015450 49-015499 49-015506
49-015519 49-015538 49-016816 49-020553 49-020554 49-020555
49-020556 49-020557 49-020560 49-020563 49-020565 49-020566
49-020568 49-020622 49-020629 49-021041 49-021107 49-021137
49-021146 49-021285 49-021370 49-021385 49-021388 49-025601
49-025606 49-025607 49-025661 49-025663 49-026159 49-026333
49-026355 49-026395 49-026459 49-027674 49-027677 49-027703
49-030596 49-030811 49-030827 49-030829 49-030831 49-031231
49-031406 49-031414 49-031495 49-031620 49-031649 49-032584
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68-020361 68-021742 68-022458 68-025974 68-025977 68-025978
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68-033199 68-033204 68-033208 68-033216 68-033217 68-033765
68-033769 68-035135 68-044024 68-044025 68-044030 68-044473
68-044474 68-044515 68-046849 68-054841 68-055647 68-056016
68-056816 68-058510 68-058946 68-058956 68-058973 68-059009
68-059016 68-060437 68-060443 68-060445 68-060505 68-061765
68-061801 68-061809 68-063612 68-064542 68-068404 68-068516
68-071236 68-072082 68-072084 68-072093 68-072101 68-072111
68-072118 68-073096 68-074297 68-074300 68-074691

SOIL SCIENCE

SOIL SCIENCE- GENERAL (INCLUDES ASSOCIATED GEOLOGY)

48-102758 48-113786 48-115124 48-124087 49-000618 49-000643
49-000716 49-000737 49-004687 49-004726 49-004897 49-004960
49-005000 49-005041 49-010023 49-010069 49-010205 49-010208
49-015125 49-015147 49-016314 49-021370 49-021480 49-021701
49-026355 49-026600 49-026603 49-026823 49-030596 49-031492
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SOIL SCIENCE- INORGANIC

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SOIL SCIENCE- ORGANIC

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68-074691

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- GENERAL, METHODS

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68-076872

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- CRYOBIOLOGY

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68-059690 68-061686

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- HYPOTHERMIA, HYPERTHERMIA

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68-075949

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- HIBERNATION, AESTIVATION

49-095181

TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- THERMOADAPTATION

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TEMPERATURE REGULATION AND TEMPERATURE EFFECTS- THERMOREGULATION

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TISSUE CULTURE, APPARATUS, METHODS AND MEDIA

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68-074398 68-075438

TOXICOLOGY, GENERAL

TOXICOLOGY- GENERAL, METHODS, EXPERIMENTAL

48-101947 48-102764 48-103167 48-108337 48-109656 48-109915
48-110490 48-111294 48-111840 48-111934 48-112139 48-112983
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68-002179 68-002534 68-004875 68-005166 68-005941 68-008518
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68-019096 68-019105 68-019108 68-019115 68-019149 68-019173
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68-045807 68-045808 68-045810 68-046214 68-046410 68-046412
68-046415 68-046849 68-047033 68-048394 68-048766 68-051442
68-051445 68-051446 68-051447 68-051448 68-051450 68-051762
68-052688 68-053088 68-053905 68-056917 68-058943 68-058946
68-058965 68-060058 68-060067 68-061821 68-062697 68-063114
68-064067 68-064542 68-065737 68-067456 68-068231 68-068265
68-068333 68-069952 68-071659 68-071953 68-072087 68-072125
68-072756 68-072760 68-072761 68-072762 68-072763 68-072764
68-072765 68-072766 68-072768

TOXICOLOGY- FOOD RESIDUES, ADDITIVES, PRESERVATIVES

48-110490 48-110494 48-110494 48-111952 48-122255 49-010386
49-014628 49-014631 49-024273 49-024277 49-024287 49-029556
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49-100149 49-101607 49-105526 49-105527 49-105529 49-105530
49-105536 49-105545 49-105757 49-107161 49-111077 49-111085
49-111092 67-062017 68-001837 68-010330 68-018912 68-019096
68-019306 68-024057 68-024496 68-024505 68-029449 68-035489
68-044018 68-045755 68-045756 68-045757 68-045758 68-045759
68-045760 68-045761 68-045802 68-045803 68-045804 68-045805
68-045806 68-045807 68-048766 68-054940 68-072723 68-072953

TOXICOLOGY- PHARMACOLOGICAL

48-111980 48-112139 48-112816 48-113175 48-113177 48-113185
48-113188 48-113189 48-117129 48-118015 48-118017 48-118334
48-122067 49-003726 49-004057 49-004085 49-004093 49-004094
49-004117 49-007861 49-008041 49-012974 49-013347 49-014252
49-019409 49-020408 49-020479 49-020529 49-024344 49-029601
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49-074117 49-074312 49-078205 49-078566 49-078590 49-078604
49-079286 49-079824 49-079896 49-079899 49-083744 49-083878
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49-098739 49-100063 49-105566 49-106663 49-107119 49-108408
49-111195 49-111473 49-111480 49-111488 49-112280 49-112554
68-004603 68-020316 68-022962 68-024752 68-038003 68-049301
68-060756 68-061123 68-061263 68-065567 68-072483 68-073987
68-073991 68-074005

TOXICOLOGY- INDUSTRIAL

48-117155 49-024344 49-029601 49-030634 49-034135 49-034925
49-040288 49-041423 49-058027 49-069020 49-078657 49-079758
49-085407 49-090759 68-019306

TOXICOLOGY- VETERINARY

48-112064 48-117160 48-119820 49-002933 49-002934 49-013395
49-019454 49-024367 49-050131 49-062506 49-062509 49-075147
49-084214 49-089636 49-089638 49-100234 49-100237 49-111251
49-111252 49-112745 68-024038 68-028400 68-038647 68-038650
68-038651 68-038653 68-053579 68-053580 68-060449 68-063819
68-068315 68-072723

URINARY SYSTEM AND EXTERNAL SECRETIONS

URINARY SYSTEM AND EXTERNAL SECRETIONS- GENERAL, METHODS

48-122837 49-041246 49-046747 49-057763 49-058156 49-112554

URINARY SYSTEM AND EXTERNAL SECRETIONS- PHYSIOLOGY, BIOCHEMISTRY

48-102756 48-113104 48-113186 48-120747 48-121401 48-123168
49-002933 49-020511 49-020894 49-023986 49-034620 49-044066
49-052199 49-052544 49-061723 49-062760 49-063820 49-067723
49-070357 49-083878 49-085488 49-096167 49-096406 49-100846
49-109053 49-109950 68-031276 68-037395 68-071266

URINARY SYSTEM AND EXTERNAL SECRETIONS- PATHOLOGY

48-113095 48-118015 48-118017 48-118334 49-004057 49-004093
49-008893 49-019454 49-020023 49-030524 49-035918 49-046501
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49-085538 49-087042 49-090528 49-090807 49-093395 49-096163
49-101314 49-105566 49-106788 67-066312 68-004603 68-014416
68-016987 68-020387 68-028911 68-038003 68-060067 68-062758

VETERINARY SCIENCE

VETERINARY SCIENCE- GENERAL, METHODS

48-115966 48-117594 49-003328 49-048193 49-050131 49-065881
49-066072 49-095619 49-100784 49-101627 68-014397 68-060449
68-068450

VETERINARY SCIENCE- PATHOLOGY

49-002934 49-004004 49-013395 49-016314 49-024367 49-032584
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49-111679 68-001837 68-010143 68-020944 68-021056 68-021058
68-021059 68-021144 68-021145 68-021146 68-021147 68-021148
68-021149 68-038647 68-038650 68-039023 68-053579 68-053580
68-053870 68-053875 68-065737 68-072096 68-072097 68-072763

VETERINARY SCIENCE- MICROBIOLOGY

48-102753 48-112944 48-117160 48-117926 48-118012 48-118062
48-118117 48-119820 48-123166 49-003839 49-009044 49-013704
49-014265 49-014269 49-014355 49-020221 49-020222 49-024367
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49-035916 49-035922 49-035923 49-041247 49-041259 49-041260
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49-101407 49-106915 49-111803 49-112282 49-112365 49-112390
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68-038651 68-042220 68-045078 68-045083 68-045088 68-047452
68-063072 68-063751 68-063819 68-066591 68-068315 68-072723

VIROLOGY, GENERAL

VIROLOGY- GENERAL, METHODS

49-003356 49-003970 49-046188 49-081442 68-021889 68-062851

VIROLOGY- BACTERIOPHAGE

48-122684 49-014208 49-014436 49-021834 49-027264 49-046177
49-074331 49-090911 49-095825 49-100846 49-103174 49-103195
49-106353 68-035328 68-044110 68-050238 68-059690

VIROLOGY- ANIMAL HOST VIRUSES

48-102671 48-112139 48-117926 48-122622 48-122837 49-003769
49-009157 49-010678 49-014266 49-015642 49-016296 49-025289
49-025563 49-026714 49-030527 49-030812 49-041225 49-041308
49-046188 49-046615 49-046730 49-048195 49-052263 49-052443
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68-040756 68-044086 68-056512 68-064253

VIROLOGY- PLANT HOST VIRUSES

48-103798 48-118904 48-118904 48-118926 48-122684 48-124332
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